YERNILOVA, L.P.; HOLEVA, V.A.; KLEVISOVA, R.F.

"(bmkhrevite," the new mineral from central Kazakhetan. Zap. Vees. min. ob-va 89 ne.1:15-25 '60. (MIRA 13:10)

1. Institut geologii rudnykh mesterozhdeniy, petregrafii, mineralegii i geokhimii (IGN) AN SSER, Noskva. (Kasakhstan—Ginkrevite)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

YERMILOVA, I.P.; SENDEROVA, V.M. "Betpakdalit," a new mineral from the oxidation zone of the Karaoba wolframite deposit. Zap. Vses. min. ob. va 90 np. 4:425-430 61. 1. Institut geologii rudnykh mestorozhdeniy petrografii, mineralogii i geokhimii AN SSSR, Moskva. (Karaboa region (Kazakhstan) -- Minerals)

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YERMILOVA, L. P.; MOLEVA, V. A.; CHUKHROV, F. V.; ERKHIVA, S. I.

"Allophanes from some deposits of the U.S.S.R. ."

Report submitted for the International Clay Conference, Stockholm, Sweden, 12-16 Aug 63.

The state of the s

YEMILOVA, Lidiya Pavlovna; ZNAMENSKIY, V.L., red. izd-va; GUS'KOVA, O.M., tekhn. red.

[Minerals of the Karaoba molybdenum-tungsten deposit in central Kazakhstan] Mineraly molibdenc-vol'framovogo mestorozhdeniia Karaoba v TSentral'nom Kazakhstane. Moskva, Izdvo "Nauka," 1964. 174 p. (MIRA 17:3)

CHUKHROV, F.V.; BERKHIN, S.I.; YERMILOVA, L.P.; MOLEVA, V.A.; RUDNITSKAYA, Ye.S.

Allophanes. Izv. AN SSSR. Ser. geol. 29 no.4:3-19 Ap'64.

(MIRA 17:5)

l. Institut geologii rudnykh mestorozhdeniy, petrografii,
mineralogii i geokhimii AN SSSR, Moskva.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

CHUKHROV, F.V.; BERKHIN, S.I.; YERMILOVA, L.P. (hay minerals of the Akmaya deposit. Kora vyvetr. no.6:3-12 '63. (MIRA 17:9) l. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR.

CHUKHROV, F.V.; RUDNITSKAYA, Ye.S.; MOLEVA, V.A.; YERMILOVA, L.P.

Phosphate allophanes. Izv. AN SSSR. Ser. gecl. 30 to 3: 51-57 Mr '65. (MIRA 18:3)

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR, Moskva.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

CHUKHROV, F.V.; SHANIN, L.L., YERMILOVA, L.P.

Possibility of the absolute age determination of manganage minerals containing potassium. Izv. AN SSSR, Ser. geol. 30 no.213-6 F 165. (MIRA 18:4)

l. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR, Moskva.

ACCESSION NR: AP4023372

5/0049/64/000/002/0184/0195

AUTHORS: Alekseyev, A. S.; Vol'vovskiy, I. S.; Yerailova, N. I.; Krauklis, P. V.; Ryaboy, V. Z.

TITLE: The physical nature of some waves recorded during deep seismic sounding. Comparison of theoretical computations with experimental data. 3

SOURCE: AN SSSR. Izv. "Seriya geofizicheskaya, no. 2, 1964, 184-195

TOPIC TAGS: seismic wave, deep seismic sounding, head wave, refracted wave, reflected wave, supercritical wave, "granite" layer, "basaltic" layer, wave group, Mohorovicic discontinuity

ABSTRACT: The authors have used theoretical computations and experimental data from two earlier papers (K voprosu o prirode voln, registringemywkh pri GSZ, II. Teoreticneskiy analiz nekotorywkh modeley zemnoy koryw, Izv. AN SSSR, ser. geofiz., No. 1, 1961; K voprosu o prirode voln, registriruyemywkh pri GSZ I. Kharakteristika eksperimental nywkh dannywkh. Izv. AN SSSR, ser. geofiz., No. 11, 1963). They conclude that the first waves of the P group are head or weakly refracted waves,

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corresponding to the upper part of the "granitic" layer. The wave group T(P*) is a complex wave formation. The first wave of the group consists of a head (weakly refracted) P* wave (up to a distance of 120-130 km from the shot point) and a super-critical reflected wave from the surface of the "granite" layer (P° refl) or "basaltic" layer (P* refl), depending on the relative thickness and velocity of the crustal layers. The P and P waves are the supercritical reflected and head (weakly refracted) waves, respectively, corresponding to the subcrustal boundary (Mohorovicic discontinuity). The nature of the P1 wave group is not uniquely determined. It may represent a complex group of waves consisting of supercritical reflected and head waves formed at a discontinuity below the Mohorovicic discontinuity or refracted in the subcrustal layer (if it is assumed that velocity increases with depth in this layer). The P1 group, which is apparently recorded in other regions, may become the source of very valuable information on the structure of the upper part of the mantle. The principles of wave-group correlation in deep seismic sounding may lead to a combination of waves of different physical nature into a single group. To test correlation it is necessary to make preliminary

ACCESSION NR: AP4023372

detailed analysis of theoretical views concerning amplitude and attenuation of waves of different physical types. Orig. art. has: 8 figures.

ASSOCIATION: Kontora "Spetsgeofisika" MD 1 CM SSSR (Office of "Spetsgeofisika" MO and ON SSSR); Akademiya Nauk SSSR (Academy of Sciences SSSR); Leningradskoye Otdeleniya matematicheskogo instituta im. Steklova (Leningrad Department of the Mathematical Institute):

SUEMITTED: 26Mar53 DATE ACQ: 27Mar64 ENCL: OO.

SUB CODE: AS NO REF SOV: OL3 OTHER: OOO

BALANDIN, A.A., akademik; KUKINA, A.I.; MALENBERG, N.Ye.; YERMILOVA, M.M.

Catalytic properties of zirconium phosphate. Dokl. AN SSSR 161 no.4:851-852 Ap '65. (MIRA 18:5)

1. Moskovskiy gosudarstvennyy universitet im. M.V. Lomonosova.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

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YERMILOVA, N.I.

124-11-13091

Translation from: Referativnyy Zhurnal, Mekhanika, 1957, Nr. 11, p. 116 (USSR)

AUTHORS: Ogurtsov, K. I., Uspenskiy, I. N., Yermilova, N.I.

TITLE: Quantitative Investigations of the Propogation of Waves in Simple

Elastic Media. (Nekotoryye kolichtetvenilye issledovaniya po

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raspostraneniyu voln v prosteyshykh uprugikh sredakh.)

PERIODICAL: V sb.: Vopr. dinam. teorii raspostr. seysmich, voln. 1.

Leningrad, Gostoptekhizdat, 1957, pp 296-365

ABSTRACT: A study of the displacement field near wave fronts occurring in an unlimited elastic medium or in an elastic semispace and caused by

different types of sources. Results are shown for computations of the wave intensities for a number of relationships of the elastic parame-

ters of the medium.

The calculated data show that the ratio of the intensities of longitudinal and transverse waves is indirectly proportional to the ratio of the respective wave velocities, and that the relative intensity of conic waves (as compared to longitudinal and transverse waves) grows

with the increase of the velocity ratio. Waves of the types PS or SB,

Card 1/2

124-11-13091

Quantitative Investigations of the Propogation of Waves in Simple Elastic Media. (Continued)

which are reflected from the free surface, are always shown to be less intense than direct waves.

(A. V. Manukhov)

Card 2/2

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

BOCCMOLOVA, Re.S.; CEL'FGAT, S.A.; YERMILOVA, N.I.; DROZDOV, B.M., otv. red.; ORLOVA, I.A., red.; POPOVA, W.S.; tekim. red.

[Description of the programming system of the "Ural" electronic digital computer) Opisanie sistemy komand elektronnoi vychislitel'—noi mashiny "Ural." Izd.2., ispr. Moskva, Vychislitel'nyi tsentr AN SSSR, 1961. 151 p. (Electronic digital computers)

(Programming (Electronic computers)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

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AUTHORS:

Smirnova, N.S., and Termilova, N.I.

TITLE:

- XI

On the construction of theoretical seismograms in the neighborhood of the origins

PERIODICAL: Referativnyy zhurnal. Matematika, no. 10, 1961, 57-58, abstract 10 V 330. ("Vopr. dinamich. teorii rasprostr. seysmich. voln." 3. L., Leningr. un-t, 1959,161-213)

TEXT: The authors describe a method for the construction of theoretical seismograms of the reflected and the shock waves in the neighborhood of the origin. The authors give an assembly of the calculation formulas and discuss questions relating to the obtaining of the auxiliary functions appearing in the formulas. The appendices 1 and 2 of the paper contain tables. At first the functions

$$I_1(a) = \int_{-\infty}^{\infty} \sqrt{g - a} e^{-g^2} dg$$
, $I(a) = \int_{a}^{\infty} \sqrt{g - a} e^{-g^2} dg$

Card 1/4

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

արությանը հայարդ հորագրարինը այդ իրաբերը, այդում այդությանին և մանկական հեմականում բանականում բանականում այդու

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are tabulated, where a = |a|e, and the branch of the root is determined by the condition $\arg \sqrt{\frac{2}{5}-a} = -\frac{5}{8}\mathcal{E}$ for 2 = 0. These functions satisfy the equation $y^n(a) + 2ay^*(a) - y(a) = 0$ for the initial conditions

$$I_1(0) = -\frac{2}{3}\Gamma(1.75)(1+1), I(0) = -\frac{2}{3}\Gamma(1.75),$$

 $I_1'(0) = \Gamma(1.25)(1-1), I'(0) = \Gamma(1.25).$

The table I contains values of $|I_1(a)|$, |I(a)|, as well as values of $|\Psi_1(a)| = \frac{5}{8}\pi + \arg I_1(a)$, $|\Psi(a)| = -\frac{3}{8}\pi + a^2 + \arg I(a)$ with three decimals for |a| = 0.00(0.01) 1.00 (0.10) 5.00. The table II contains values of

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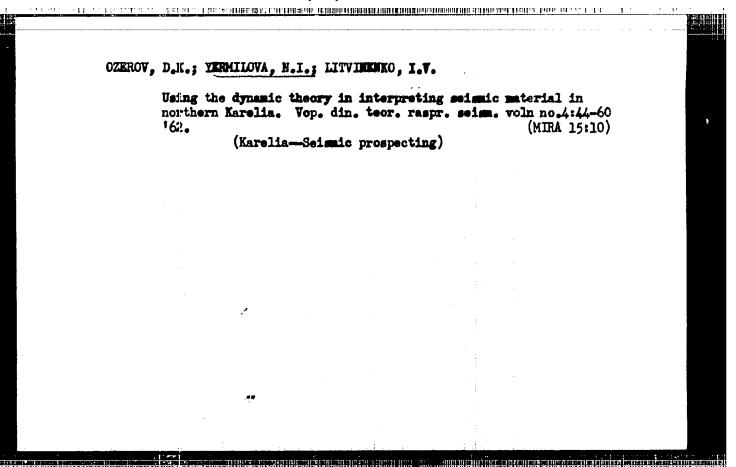
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On the construction of theoretical

and $a = c \sqrt{\omega}$, as well as the values of the analogous functions $\Phi^+(\tau, r)$ and $\Psi^+(\tau, r)$. These tables in general contain the function values with four - five decimals for a variable step. The functions Φ^+ , Ψ^+ , Φ^+ , Ψ^+ are tabulated for the parameter values c = 0; 1; 0.5; 0.3; 0.2; 0.1; 0.01; 0; $c_r = 8$; 1; 0.3; 0.2; 0.1; 0; the functions Φ^+ and Φ^+ are tabulated for the parameter values c = 8; 1; 0.5; 0.2; 0.01; 0; the functions Φ^+ and Φ^+ are tabulated for the parameter values $c_r = 8$; 3; 1.5; 1; 0.75; 0.6; 0.3; 0.2; 0.1; 0.01; 0.

Abstractor's note : Complete translation.

Card 4/4



ALEKSEYEV, A.S.; VOL'VOVSKIY, I.S.; YERMILOVA, N.I.; KRAUKLIS, P.V.; RYABOY, V.Z.

Physical nature of certain waves recorded in hodographic seismic sounding. Part 1. Izv. AN SSSR. Ser. geofiz. no.11:1620-1630 N '63. (MIRA 16:12)

1. Kontora "Spetsgeofizika", Leningradskoye otdeleniye Matematicheskogo instituta imeni Steklova AN SSSR.

ACCESSION NR: AP4014023

8/0049/64/000/001/0003/0019

AUTHORS: Alekseyev, A. S.; Vol'vovskiy, I. S.; Yermilovs, W. I.; Krauklis, P. V.; Ryaboy, V. Z.

TITLE: The physical nature of some waves recorded during deep seismic sounding. 3. Theoretical analysis of models of the earth's crust for regions of Central Asia

SOURCE: AN SUSR. Isv. Seriya geofisioheekaya, no. 1, 1964, 5-19

TOPIC TAGS: deep seismic sounding, earth's crust, Central Asia, head wave, reflected wave, refracted wave, kinematic characteristic, dynamic characteristic, Turkmenia, shot point, apparent wave velocity

ABSTRACT: The authors present results on theoretical comparisons of the kinematic end dynamic characteristics of the earth's crust in southeastern Turkmenia. They have considered possible laws governing changes in apparent wave velocity with distance from shot point in layered inhomogeneous media with plane-parallel interfaces. Three different models of the earth's crust were used, based on different velocity values, densities, rates of change with depth, and combinations of these. Results show that in layered, inhomogeneous media the following relations always hold for the different kindsof waves: for head waves dV*/dx = 0 and d*V*/dx* = 0;

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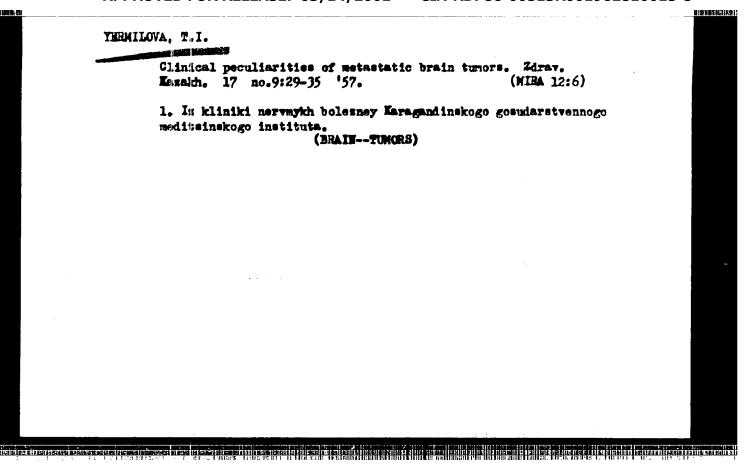
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for ref	lected waves dV	*/dz < 0 an	a a ² v*/ex²>(); and for re	fragted wave	2, if
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VERESHCHAGIN, I.A.; YERMILOVA, R.I.; POLYAKOVA, L.K.

Antibiotic therapy for dysentery in children. Antibiotiki 9 no.12: 1103-1107 D '64. (MIRA 18:7)

1. Otdel detskikh infektsiy (zav. - prof. A.L.Libov) Leningradskogo nauchno-issledovatel*skogo instituta antibiotikov i Detskaya infektsion-naya bol*nitsa (glassyy vrach K.A.Didkina) Leningrada,

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"



YERMILOVA, T. I., Cand Med Sci -- "On the histological structure of brain tumors in the clinic, high nervous activity, and electrical activity of the brain." Alma-Ata, 1961.

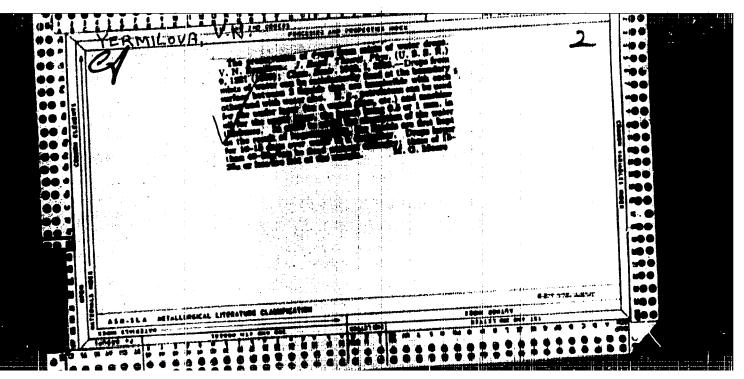
(Joint See Council Insts of Physiol, Martinal Pathol, Olinical and Experimental Surgery, Acad Sci 1888) (KL, 8-61, 261)

- 462 -

YER4ILOVA, T.I. Characteristics of clinical treatment of multiform glioblastomas. Zdrav. Kazakh. 21 no.8:31-34 '61. 1. Iz kafedry nervnykh bolesney (zav. - čotsent R.G.Mandryko) Karagandinskogo meditsinskogo instituta. (B:AIN_TUMO'S)

Fifect of fall seeding on the pathogen of loose wheat smit. Trudy Resp. stm.sushch.rast.2:275-281 '55. (NERA 10:1)

(North Kazakhetan Province-Wheat-Diseases and pests)
(Smits)



Investigating so o physicschulant properties of the SC-1 certarilic cation enchanger. Far. Min. Thur. 27 no.6:750-754 160.

(Ion enchange)

VULIKHMAN, A.A.; YERHILOVA, V.N.; OLENOVICH, N.L.

Complexemetric determination of sulfuric acid in the presence

of tartaric acid. Nauch. eshegod. Khim. fak. Od. un. no.2:83-85 61. (MIRA 17:8)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

OLENOVICH, N.L.; MAZURENKO, Ye.A.; YERMILOVA, V.N.; ROGACHKO, M.M.

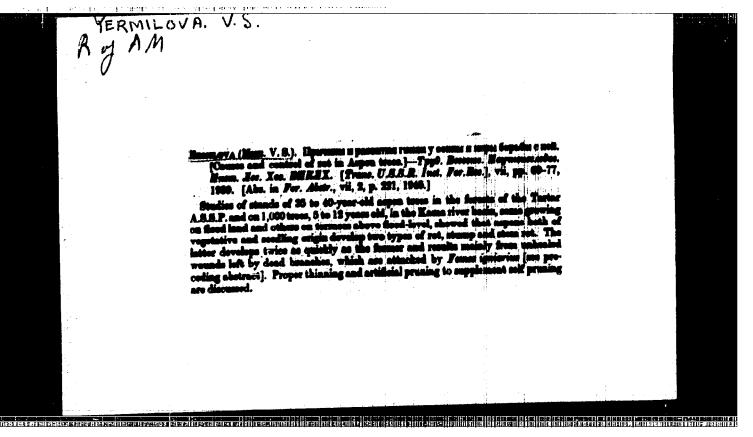
Use of high-molecular weight amines in extraction (survey). Zav.
lab. 30 no.4:389-396 '64. (MIRA 17:4)

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MOROZOV, A.A.; OLENOVICH, N.L.; YERMILOVA, V.N.; YATSENKO, Ye.A.

Some physical and physicochemical properties of the 56-1 carboxyl cation exchanger. Nauch. exhegod. Khim. fak. Od. un. no.2:74-78 '61. (MIRA 17:8)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"



Binding of phonol red by live and dead animal timenes in condi-

Binding of phenol red by live and dead animal tissues in contitions of diffuse equilibrium. "Sitologia 1 no.3:277-279 Hy-Je 159. (MERA 12:10)

1. Laboratoriya fiziologii kletki Fiziologicheskogo instituta pri Leningradskom universitete. (STAINS AND STAINING (HICHUSCOPY))

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

BARRASHOVA, 2.1.; GRIGOR'YEVA, G.I.; YERMILOVA, V.V.; FOMINA, Z.G.

Gentribution to a study of the effect of the nervoys system on hypoxic erythrocytosis. Fisiel.shur.SSSR 45 ne.7:856-864 Jl

159. (MIRA 13:4)

1. From the U.S.S.R. Academy of Sciences I.M. Sechenov Institute of Evolutionary Physiology, Lemingrad.

(FOLTOTYREMIA physiology)

(STRPATHETIC EMPROUS SYSTEM, physiology)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

YERNILOVA; MIRULIMA

Report on activities of the branch of the Society of Laboratory Physicians at Sverdlovsk during 1956. Lab.delo 3 no.5:61-62 S-0 '57.

(NERA 11:2)

1. Fredsedstel' Filials Sverdlovskogo nauchnogo obshchestva vracheylaborantov (for Yermilova). 2. Sekreter' Filials Sverdlovskogo nauchnogo obshchestva vrachey-laborantov (for Mikulina)

(MEDICAL LABORATORIES)

YERMIIOYA, YO.M.; NIKULINA, V.M.

Variation of the prothrombin index in arteriosclerosis and brain vessel spasses induced by hydrogen sulfide baths. Iab. delo 5 no.1: 35-37 Ja-7 159. (MIRA 12:3)

1. Ez Sverdlovskogo nauchno-issledovatel'skogo instituta kurortologii 1 fisioterapii (dir. - kand.med. nauk N.V. Orlov) (PROTHROMBIN) (HYDROGHN SULFILM--PHYSIOLOGICAL MYTECT) (RATHS, HEDICATED) (BLOOD VESSELS---DISEASE)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

YERMILOVA, Ye, N.

"Simplified Serological Investigations," Vest. Venerol. i Dermatol., No. 4, 1948.

Mbr., Chair Dermato Venereal Diseases, Leningrad Pediatrical Med. Inst. & DermatoVenereal Dispensers, -c1948-.

DESCHENKO, T.A., kand.med.nauk; GRUDININA, S.M.; YERIGLOVA . ie.N.

Three years work experience in a consolidated serological laboratory. Vest.derm. i ven. 20.9371-73*62. (HIRA 16:7)

1. Iz mezhrayoniny serologicheskoy laboratorii pri kozhnovenerologicheskom dispansere no.3 Leningrada. (LENINGRAD....SEROLOGY)

YERMILOVA, Ye.V.

Comparative morphology of fascial vessels of the forearm and the leg in cats. Nauch. trudy Kaz. gos. med. inst. 14:171-172 (MIRA 18:9)

1. Kafedra nnatomii cheloveka (zav. - prof. A.G.Korotkov) Kazanskogo meditsinskogo instituta.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

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BOYCHUK, V., inzh.; YERMIN, F., inzh.

Information. Avt. dor. 28 no.4:29-30 Ap '65.

(MIRA 18:5)

WERMIN, G. P.

6786. Yermin, G. P. Bol'she sochnykh kormov. Stalinabad tadzhikgosizdak, 1954. 16 s. 20 sm. 5.000 ekz. 35 k. — Na tadzhik. yaz. - (55-2382) 633.4

SO: Knizhnaya Letopis' No. 6, 1955

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

YERMI	N, L.	′1							
	Public participation is a reliable support. Sov. profsoiuzy 18 no.16:10-12 Ag '62. (MIRA 15:8)								
	1. Pervyy sekretar' Pensenskogo oblastnogo komiteta Kommunisticheskoy partii Sovetskogo Soyusa. (Pensa Province—Trade unions) (Pensa Province—Gulture)								
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APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

ACC NR: AP7000311

SOURCE CODE: - UR/0413/66/000/022/0025/0025

INVENTOR: Levin, B. G.; Yermin, N. I.; Plyuta, V. Ye.; Shestakov, M. I.; Vasil'yev, K. V.

ORG: none

ness pr

TITLE: Method for manufacturing articles with variable cross section. Class 7, No. 188454

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 22, 1966, 25

TOPIC TAGS: cold rolling, variable cross section article, article and rolling

ABSTRACT: This Author Certificate introduces a method for manufacturing articles with variable cross section by cold rolling of a stationary blank with two undriven rolls. To improve the dimensional accuracy and the surface quality of the article the blank is rotated after each working cycle around the longitudinal axis for a programmed angle and the amount of feed is automatically changed.

SUB CODE: 13/ SUBM DATE: 05Aug61/

Card 1/1

UDC: 621.771.65.04

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AUTHORS:

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Deryagin, B.V., Yermin, V.N., Grechnyuk, R.L., Zakhavayeva, N.N., Filippovskiy, V.V., Funke, V.F.

and Lopatina, A.M.

TITLE:

Determination of the Specific Surface Area of Powders

in the Production of Hard Alloys

PERIODICAL:

Tsvetnyye metally, 1959, Nr 11, pp 55-60

ABSTRACT:

This work has been carried out in order to see whether

it is possible to determine more accurately the

specific surface of powders by using relatively simple methods. The following gas porosity methods were used: Carman's method, using Poiseil's system of gas flow through a layer of powder, and B.V. Deryagin's method with Knudsen's (molecular) system. results of the determination of the specific surface area by the gas porosity methods were compared with those of the methyl alcohol vapour adsorption method. The low temperature adsorption of nitrogen method used by Brunauer (Ref.1) was used as the control method for

the determination of the specific surface area of powders of below 10 grain size. The specific surface

Card 1/5 area of coarser powders was calculated from their

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Determination of the Specific Surface Area of Powders in the Production of Hard Alloys

granulometric compositions which can be determined by means of a microscope. In this article the practical results of the application of the four above methods for the determination of the specific surface area of powders in the manufacture of hard alloys are given. The determination of the specific surface area of H2WO4, WO3, W, WC, TiO2; TiCWC, Co powders and a VK6A mixture (mixture of WC and 6% Co powders) using Poiseil's system of gas flow across the specimen (in the form of a compressed tablet of powder) was carried out in an apparatus designed for the measurement for the specific surface area of powders by Carman's method. In practice the results of the determination of the specific surface area are usually converted to average diameter or grain size, assuming that the particles have a spherical shape. In Table 1, grain sizes of powders are shown for different porosities. The results of determination of the specific surface area of a few powders in the manufacture of hard alloys

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Determination of the Specific Surface Area of Powders in the Production of Hard Alloys

by Deryagin's method for different porosities and different weights are shown in Table 2. The results of determination of the surface area of H2WO4, WO3, W, WC, TiO2, TiCWC, Co, VK6A powders by gas porosity methods, using Poiseil and Knudsen (Deryagin's instrument) systems of gas flow across the specimen, were compared with the results of adsorption determinations. Low temperature adsorption of nitrogen (BET method) was used as the control method (Table 3). The granulometric composition of tungsten W_{10} powder (small surface area, average diameter = 28μ) was determined by means of an optical microscope at a magnification of x600 (the determination of the specific surface area of such coarse powder by the nitrogen adsorption method is inaccurate). The results are shown in Table 4. The authors arrive at the following conclusions: 1. The method of nitrogen adsorption, although sufficiently accurate, cannot be widely used for the determination of the specific surface of powders because of its clumsiness and the complexity of its

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s in some accommunication in the medical construction and another the control of the control of

Determination of the Specific Surface Area of Powders in the Production of Hard Alloys

apparatus. Besides, any adsorption method giving the total surface area of particles gives an incorrect powder grain size value in the case of particles with internal pares. This method proved to be useful for the selection of a simpler and easier method, by comparing the values of specific surface obtained by this method with those obtained by other simpler methods. 2. It has been shown that the methods and instruments which are based on the filtration of air at atmospheric pressure and use Cozeni-Carman's formula, give incorrect lower values for the specific surface area of powders of high and medium dispersion. These methods can only be used for the determination of the specific surface area of coarsely dispersed powders.

3. The determination of the specific surface area of powders by the resistance to filtration of discharged nitrogen (Deryagin's method) is the most convenient. This method and the apparatus based on it, enable the external specific surface area of highly dispersed

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Determination of the Specific Surface Area of Powders in the Production of Hard Alloys

powders of hard alloys to be determined quickly and sufficiently accurately and the average particle size to be calculated. This is extremely important in the manufacture of hard alloys. This method is theoretically well-founded and in practice enables the external specific surface area of different powders of any degree of dispersion from a particle size of 100µ and less onwards, to be measured without limitation. Therefore this method can be successfully applied for the determination of the specific surface area and particle sizes of powders of hard alloys. There are 4 tables and 8 references, of which 6 are Soviet and 2 English.

Card 5/5

4

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DERYAGIN, B.V.; YERMIN, V.N.; GRECHNYUK, R.L.; ZAKHAVAYEVA, N.N.;

FILIPPOVSKIX, V.V.; FUNKE, V.F.; LOPATINA, A.M.

Methods of determining powder dispersivity in the production of hard alloys. Sbor. trud. VNITES no.2:158—171 '60.

(Powder metallurgy)
(Dispersimetry)

32038 R

S/189/60/000/004/002/006 B107/B229

//.//90 AUTHORS:

11.1310

Nekrasov, L. I., Kobozev, N. I., Yermin, Ye. N.

TITLE:

Low-temperature reactions of atoms and radicals.

Contribution I. Synthesis of hydrogen peroxide from water

vapor

PERIODICAL:

Vestnik Moskovskogo universiteta. Seriya 2, khimiya,

no. 4, 1960, 12-18

TEXT: Attempts have repeatedly been made to obtain hydrogen peroxide by brush discharge in water vapor, and to reach high concentrations by freezing out with liquid nitrogen. The authors have studied the dependence of the yield on feed, water-vapor pressure, design and cooling temperature of the traps, arrangement of the channels between discharge tube and traps, and the intensity of discharge. A report is made here on the influence exerted by design and temperature of the traps. The following conditions were chosen: water vapor pressure, 0.5 mm Hg; amperage, 0.135 a; voltage, 1000 to 1200 v. The apparatus is schematically shown in Fig. 1. The usual

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Low-temperature reactions of ...

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form of trap (Fig. 2 a) proved to be absolutely unsuitable, since mainly water was separated in the feeding channel. Better results were achieved when the cooled trap was bulged out, and the channel reached only the nitrogen level (Fig. 2, b and v). The best results were achieved when the feeding channel reached as far as below the nitrogen level and was heated by water flowing through at room temperature to avoid ice formation (Fig. 2, g and d). The strict observance of these conditions afforded a 25% molar yield and 60% concentration of hydrogen peroxide. Several diagrams (Figs. 3 to 5) illustrate the dependence of yield on the rate at which the water vapor is fed to the system. No formation of hydrogen peroxide was observed at -70°C. There are 5 figures and 21 references: 7 Soviet-bloc and 14 non-Soviet-bloc. The four references to English-language publications read as follows: Jonas R. A., Winkler C. A. Can. J. Chem., 29, 1010, 1948; Batzold J. S., Luner C., Winkler C. A. Can. J. Chem., 3b, 262, 1953; Guguere P. A., Secco E. A., Eaton. Disc Faraday Soc. 14, 104, 1954; Kinley Mc. J. Chem. Soc., 77, 5802, 1955.

ASSOCIATION: Kafedra fizicheskoy khimii (Department of Physical Chemistry)

Card 2/12

TERMINA, A.S.

USSR/Microbiology - Microorganisms Pathogenic to

Humans and Animals.

THE REPORT OF THE PROPERTY OF THE PERSON OF

F-5

Abs Jour : Ref Zhur - Biol., No 4, 1958, 14852

Author Ereine, A.S. Inst

: Not given : Epidemiology of Diphtheria in Ashkhabad (Authorized Title

Abstracts).

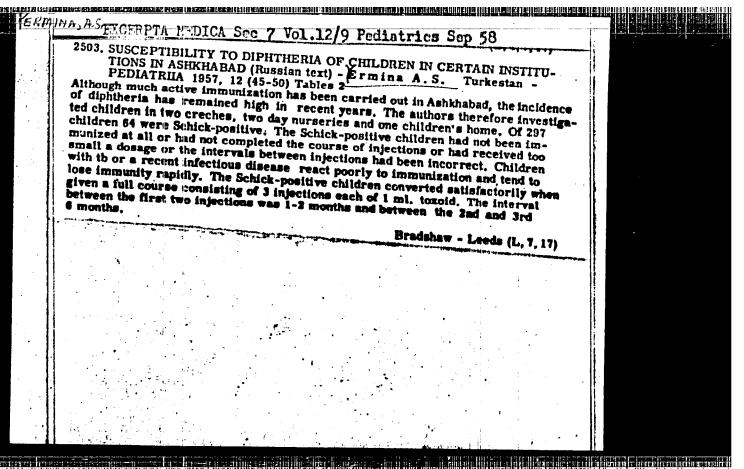
: Zh. mikrobiol., epidemiol. i imamobiologii, 1957, No 7, Orig Pub

139-140

Abstract : No abstract.

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YER	illia, A.S.	phtheris in Aghi	Chabad: aut	horte e	haéunaé 25.			
	Epidemiology of diphtheris in Ashkhabed; author's abstract. Zhur. mikrobiol.epid. i immun. 28 no.7:139-140 Jl 157. (MIRA 10:10)							
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APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

YERMANA, 11.5: YERMINA, A.S. Suseptibility of children to diphtheria in some children's institutions in Ashkhabad. Fediatriia 35 no.12:45-50 D 157. (MIRA 11:2) 1. Is kliniki infektsiomykh bolesney (sav. kefedroy - dotsent A.S. Medvedev) Turkmenskogo meditsinskogo instituta (dir. - chlenkorrespondent All Turkmenskoy SSR M.G.Berdyklychev)
(ASHKHABAD-DIPHTHERIA) uss con sa l'est se pre de la contra de la ligación de la contra dela contra de la contra del la co

YERMINA, A.S., Cand Med Sci — (diss) "On the problem of the epidemiology of diptheria in Ashkhabad."

Ashkhabad, [1958] 12 pp (furkmen State Med Inst im I.V. Stalin) (KL, 28-58, 110)

- 82 -

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

MEDVEDEV, A.S.; YERMINA, A.S.; BELEN'KAYA, B.I.

Hygienic neutralization of diphtheria bacteria carriers by means of antibiotics. Zdrav. Turk. 4 no. 2:11-12 Hr-Ap '60.

(MIRA 13:10)

1. Iz kafedry infektsionnykh bolezney (zav. - dotsent A.S. Medvedey) Turkmenskogo gosudarstvennogo meditsinskogo instituta im. I.V. Stalina.

(DIPHTHERIA) (ANTIBIOTICS)

YERMINA, A.S.

Treatment of candidomycosis in typhoid fever patients. Zdrav. Turk. 5 no.2:36-38 Mr-Ap '61. (MIRA 14:5)

1. Iz kafedry infektsionnykh bolezney (zav. - dotsent A.S.Medvedev)
Turkmenskogo gosudarstvennogo meditsinskogo instituta imeni I.V.Stalina.
(TYPHOID FEVER) (MONILIASIS)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

MEDVEDEV, A.S.; YERMINA, A.S.

Treatment of Botkin's disease. Zdrav.Turk. 6 no.4:26-28 J1-Ag '62.

(MIRA 15:8)

1. Is kafedry infektsionnykh bolesney (sav. - dotsent A.S.Medvedev)

Turkmenskogo gosudarstvennogo mediteinskogo instituta.

(HEPATITIS, INFECTIOUS)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

YERMINA, A.S., dotsent

Epidemiology of Botkin's disease in Ashkhabad. 2drav. Turk. 8 no.1: 30-32 Ja '64. (MIRA 17:5)

1. In kafedry infektsiomykh bolezney (zaveduyushchiy - dotsent A.S. Medvedev) Trk menskogo gosudarstvennogo meditsinskogo instituta.

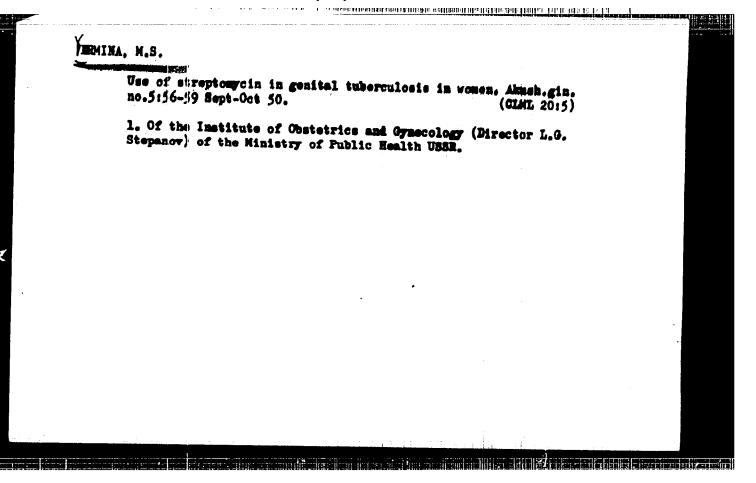
APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

MUZYCHENKO, V.P.; SOLOV YEVA, N.V.; YERMINA, L.G.

Gravisetric analysis method for determining carbonates in additives. Khim. i tekh. topl. i masel 10 no.3:58-59 Hr *65. (MIRA 18:11)

1. Vsesoyusnyy nauchno-issledovatel*skiy institut po pererabotke nefti i gazov i polucheniyu iskusstvennogo zhidhogo topliva.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"



YERMINA, M. S.

"The Use of Streptomycin in the Treatment of Woman Afflicted With Tuberculosis of the Sexual Organs." Cand Med Sei, First Moscow Order of Lenin Medical Enst, 13 Dec 54. (VM, 23 Nov 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (11)

SO: Sum. No. 521, 2 Jun 55

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

THE STREET OF THE PROPERTY OF THE STREET OF STREET OF THE YMBMIMA, M.S., kandidat meditsinskikh nauk. Use of phthivasid and of soluble saluside in tuberculosis of female genitalia. Akush. i gin. no.6:38-41 H-D 155 (MIRA 9:6) 1. Is Mauchno-issledovatel'skogo instituta akusheratva i ginekologii (dir. L.G. Stepanov) Ministerstva sdravookhraneniya HER. (TUBERCULOSIS, FINALS, CENTRAL, ther. isoniasid) (MICOTIMIC ACID ISCHIMS, ther. wee isoniasid, in female genital tuberc.)

> CIA-RDP86-00513R001962810015-8" APPROVED FOR RELEASE: 03/14/2001

YERMINA, M.S., kandidat meditsinskikh nauk (Moskva)

Clinical aspects and treatment of tuberculosis of the female sexual organs. Fel'd. i akush. 21 no.6:11-15 Je *156. (MIRA 9:9) (GENERATIVE ORGANS, FEMALE-TUBERCULOSIS)

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APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

USSR/Human and Animal Morphology. Pathological Anatomy.

Abs Jour: Ref Zhur-Biol., No 15, 1958, 69699.

Author : Yermina, M.S., Tsagikyan, N.A.

Inst

Title

: Cytological Method of Studying Endonetrium in Tuberculosis of the Reproductive Organs in Women.

Orig Pub: Akusherstvo i Ginekologiya, 1957, ANO 2, 75-78.

Abstract: The cannula of a syringe was introduced into the uterus. The end of the cannula was firmly pressed against the uterine wall at four to six points, and suction was applied by withdrawing the plunger. After withdrawing the cannula from the uterus, the material was placed on a slide and teased with a meedle, while menstrual secretions were placed on a slide, then fixed for three minutes in methyl.

Card : 1/2

47

USSR/Huran and Animal Morphology. Pathological Anatomy.

S

Abs Jour: Nef Zhur-Biol., No 15, 1958, 69699.

alcohol and stained with Romanovsky's stain.
Among the erythrocytes, leukocytes, and endometrial cells there were found elements of gramulation tissue which are characteristic of tuberculosis: endothelioid cells and Langhans giant cells.

Card : 2/2

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LESNOY, S.K.; YERMINA, M.S.; CHERNEKHOVSKAYA, M.D.; BELOUSOVA, Z.K.; BOYE, M.V.

Sterility diagnosis and examination for women of childless marriages. Vop.okh.mat.i det. 3 no.2:69-73 Mr-Ap '58. (MIRA 11:3)

1. Iz Nauchno-issledovatel'skogo instituta akusherstva i ginekologii Mimisterstva zdravookhraneniya RSFSR. (STERILITY)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

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TERMINA N.S., kand.med.nauk (Moskva)

Principles of the diagnosis and treatment of tuberculesis of female genitalia. Sov.med. 22 no.8884-88 Ag '58 (MIRA 11:10)

(TUBERCULOSIS, FEMALE GENITAL, diag. & ther. (Rus))

YMRMINA, M.S., kand.med.nauk; TSAGIKYAN, N.A.; ZHARDHISKAYA, Ye.V.

Modern methods for the laboratory diagnosis of tuberculosis of the female genitalia. Akush. i gin. 34 no.1:67-70 Ja-F 158. (MIRA 11:4)

1. Iz otdeleniya konservativnoy ginekologii (sav. - prof. S.K.Lesnoy)
Mauchno-issledovatel'skogo instituta akusherstva i ginekologii (dir.
L.G.Stepauov) Ministerstva zdravookhraneniya RSFSR.

(TUBERCULOSIS, FEMALE GENITAL, diag.

cytodiag. (Rus))

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

ABRAMOVA, M.M., kand. med. nauk.; YERMINA, M.S., kand. med. nauk.

Hysterosalpingography as a method for diagnosing tuberculosis of the internal genital organs. Akush. i gin. 34 no.6:08-94 E-D '58.

(MIRA 12:1)

1. Is Nauchno-issledovatel'skogo instituta akusherstva i ginekologii (dir. - dots. L.G. Stepanov) Ministerstva zdravochraneniya REFER.

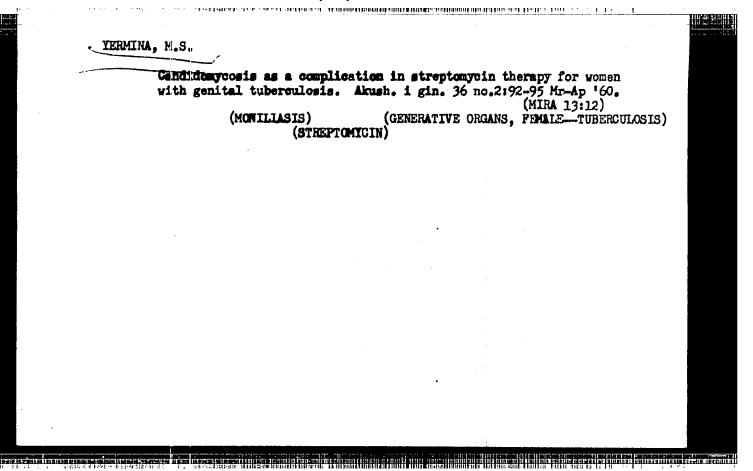
(TUBERCULOSIS, FEMALE CHETTAL, diag.

internal genitalia, hysterosalpinography (Rus))

(HESTEROSALPINOGRAPHY, in various dis.

tuberc. of internal female genitalia, diag. value (Rus))

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YERMINA, M.S., kand, med, nauk

Chimical test of metaside in genital tuberculosis in woman.

Almehat gin. no.6185-89 161. (MIRA 14:12)

1. Is otdeleniya konservativnykh metodov leeheniya (sav. - prof. S.K. Lesnoy) Instituta akusherstva i ginekologii (dir. - dotsent L.G. Stepanov).

(HETAZIDE) (GENERATIVE ORGANS, FRAIZ.-TUBERCULOSIS)

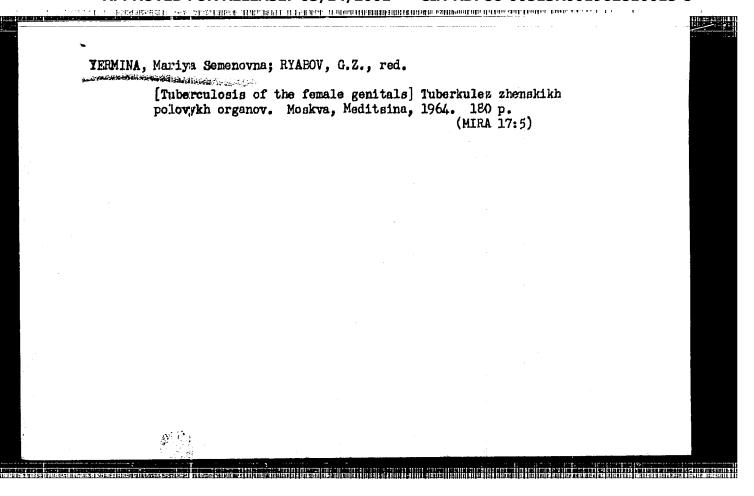
APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

ABRAMOVA, M.M., kand.med.nauk; YERMINA, M.S., kand.med.nauk

Hysterosalpingography in the diagnosis of tuberculosis of the internal genitalia. Probl.tub. no.7:59-63 '62. (MIRA 15:12)

1. Iz rentgenovskogo (zav. - doktor smitsinskikh nauk A.L. Kaplan) i konservativnykh metodov lecheniya (zav. - prof. S.K. Leskoy) otdeleniy Instituta akusherstva i ginekologii (dir. - prof. O.V. Makeyeva) Ministerstva zdravochraneniya RSFSR. (GENERATIVE ORGARS, FEMALE—TUBERCULOSIS) (UTERUS—RADIOGRAPHY) (FALLOPIAN TUBES—RADIOGRAPHY)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"



YERMINA, M.S., kand.med.nauk; BYCHKOV, V.I., kand.med.nauk

Tuberculous endometritis and the results of its treatment. Probl. tub. no.2:58-63 165.

(MIRA 18:12)

1. Nauchno-issledovatel skiy institut akusherstva i ginekologii (direktor - prof. O.V.Makeyeva) Ministerstva zdravookhrameniya SSSR.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

YERMINA, Z.1 PISKUNOVA, V.G., nauchnyy sotrudnik; AMATOVSKAYA, V.S., nauchnyy sotrudnik; KOROFKOVA, G.D., nauchnyy sotrudnik; MEBURENEO, A.B., nauchnyy sotrudnik; DANILOV, V.I., nauchnyy sotrudnik; MMAN, M.I., nauchnyy sotrudnik; YERMINA. Z.I., nauchnyy sotrudnik Industrial hygiene in the production and use of bensanthron. Gig. i san., 21 no.7:22-26 J1 :56. (MIRA 9:9) 1. Iz Ukrainskogo tsentral'nogo instituta gigiyeny truda i professional nykh sabolevaniy (ANTHRACEME, rel. cpds. bensanthracene-7-one, inj. eff. in indust.) (INDUSTRIAL HYGINE bensanthracene-7-one pois.)

CIA-RDP86-00513R001962810015-8 "APPROVED FOR RELEASE: 03/14/2001

FUK KELEASE: US/14/2001 COMMUNICATION COMMUN YERMINOV, I.M.; MIKHAYLOV, G.G.; KONONENKO, K.F. Organization of spare part production at the Usipenko Road Machinery Plant. Stroi. i dor. mashinostr. 3 no. 7:29-31 J1 '58. (MIRA 11:8) (Osipenko--Road machinery industry)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

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YERMISHIN, N.F.

- 1. N. P. ERMISHIN
- 2. USSH (600)
- 4. Bee Culture Equipment and Supplies
- 7. Outside feedbox. Pchelovodstvo 29 no. 12. 1952.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8 R RELEASE. US, 17, 2002

USSR / Farm Animals. The Honeybee.

Q

Abs Jour : Ref Zhur - Biologiya, No 2, 1959, No. 7405

Author

Yormishin, N. F.

Inst

Not given

Title

: An Experiment in Regulating the Thermal

Regimen in the Beehive

Orig Pub : Pchelovodstvo, 1958, No 4, 44,

Abstract : On the basis of a 10-year long practical experience, the conclusion was drawn that if weak colonies are transferred with the onset of spring to warm promisos, a rapid growth of colonies is promoted. The author transfers the colonies from warm to cold premises after the onset of worm weather, when 5 - 7 frames of brood have accumulated in hives. The opening of bee-entrances is regulated according to the weather.

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ACC NR: AP600	1670 (a)		ODE: UR/0413/66/0	00/003/0043/	00113	
AUTHOR: Ter	eryan, A. B.: I	vanyukov. D. V.: /	Agayeva Aga-Kyzy	A. M.: Grack	amer To G	82
TOWNSHIP A	TA11 "BESTON" !	A. G.; Kuprlyenove	e, L. A.; Nedirove	e Ma Nai		
Terteryan, S.	A				24	
ORG: none					G	
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TITLE: Depar	errinecton of di	stillate petroleu	m products," Clas	s 25, No. 176	3436	
Source: Izot	reteniya, promys	hlennyye obraztsy	, tovarnyye znaki	. no. 3. 1966	5. 43	
TOPIC IMMI	deparaffination,	petro	leum product, pet	roleum refini	ing	.
ABSTRACT: AD	Author Certific	ate has been issu	ted for a method d	escribing the	devaying	
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hydrocarbons. SUB CODE: 11		11.5u.157				
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CHOOT OV , K.V.; YERMISHIN, V.Ye.

A graphic plotting device for calculating the derivatives of functions. Shur.fis.khim.29 no.5:930-932 My'55. (MERA 8:12)

NATE BY THE PART OF THE PART O

1. Akademiya nauk SSSR, Institut fisicheskoy khimii, Moscow (Mathematics--Graphic methods)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

Study of vitamin B₁₂ metabolism under the climatic conditions of Central Asia. Him.med. 38 no. 62119-120 Ag '60.

(MIRA 13:11)

1. Is kafedry patologicheskoy fiziologii (sav. - dotsent H.F. Fulator) Andizhanskogo mediteinskogo instituta (dir. - zaslushennyy vrach Usbekakoy SER U.A. Alimor).

(CYANOCOBALAMINE)

(SOVIET CENTRAL ELA MAR INFLUENCE OF CLIMATE)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

անագործության է մեր այլ արև արգարարան արարական արևարան արևարան արևարան արևարան արևարան արևարան արևարան արևարան

YERMISHINA, R.YB., assistent

Effect of novocaine on blood coagulation in aged persons. Med. zhur.

Uzb. no.3:19-20 Mr '60.

1. Iz kafedry patologicheskoy fiziologii (zav. - dotsent R.P.Pulatov)
Andizhanskogo gosudarstvennogo meditsinskogo instituta.
(NOVOCAINE) (BLOOD_COAGUIATION)

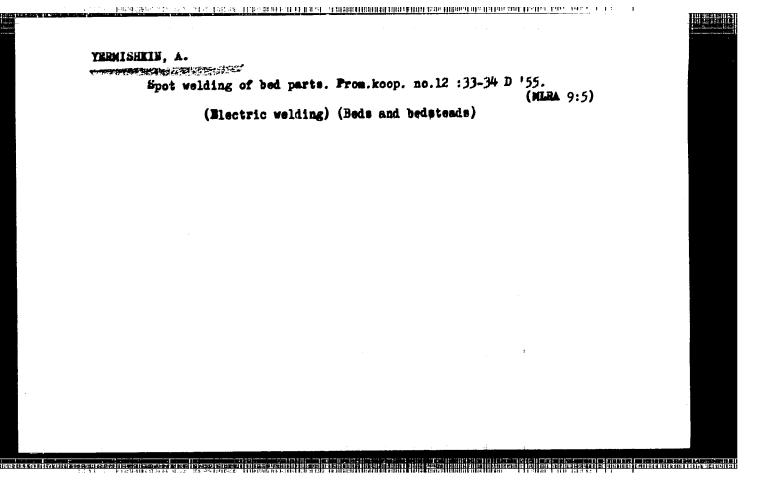
APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

L 25273-66 ACC NR. AP6017768 UR/0242/65/000/003/0018/0019 SOURCE CODE: AUTHOR: Pulatov, R. P. (Docent): "Yermishina, R. Yo.
ORG: Namangan Branch, Uzbek Scientific Research Institute of Tuberculosis (Namanganskiy filial Uzbekskogo nauchno-issledovatel'skogo instituta (uberkuleza) TITLE: Changes in human peripheral blood with age (preliminary report) SOURCE: AN Uzskir. Meditsinskiy zhurnal, no. 3,:1965, 18-19 TOPIC TAGS: blood, man ABSTRACT: The authors investigated the peripheral blood of 36 healthy indigenous inhabitants of Andizhan oblast in Uzbekistan ranging in age from 60 to 101 years. They counted the number of erythrocytes, laukocytes, and thrombocytes and determined the ESR, hemoglobin concentration, leukocyte formula, time of blood coagulation, prothroubin time and incles. The subjects, for the most part, were on the largely vegetarian diet typical of elderly persons living in the Ferghana valley. Tentatively, the authors found that with age the leukocyte count decreases. There is relative eosinophilia and absolute neutropenia with a sharp drop in the number of immature forms, especially in those over 80. Blood congulability also increases with age, as shown by the marked acceleration in clotting time and high prothrombin index. 06 / SURM DATE: 10Nov63 SUB CODE: Card //

YERMISHIHA, V.Ye.; LUEHETSKIY, H.H., redaktor; MOROZOVA, T.M., tekh-Hicherki redaktor.

[My work practice with telegraph apparatus] Noi epyt rabety na telegraficou apparate. Moskva, Gos. isd-vo lit-ry po vepresas eviasi i radio, 1953. 23 p. (NLRA 7:9) (Telegraphers)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"



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TERMISHKIN, A.F.

AID P - 4876

Subject

: USSR/Engineering

Card 1/1

Pub. 107-a - 10/14

Authors

Semyachkin, S. E. and A. F. Yermishkin

Title.

: Resistance welding in manufacture of enameled dishware

Periodical

: Svar. proizv., 4, 23, Ap 1956

Abstract

The authors briefly outline a more advanced method for manufacturing enameled dishware by automatic resistance welding, replacing the folding of edges and the rivetting ends process in the making of various containers. The new technique improves the quality of the articles and

reduces their price. Four drawings.

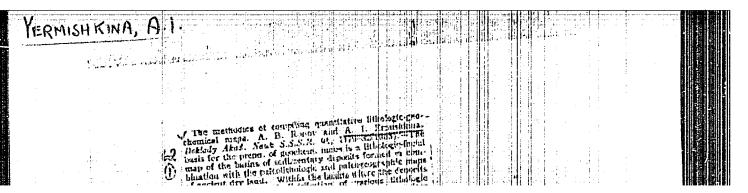
Institutions:

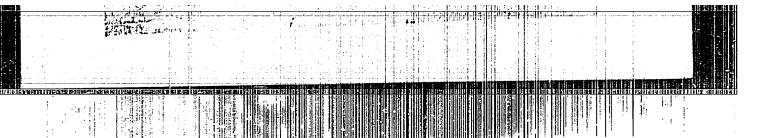
The Lys'va Metallurgical Plant and the "Metallist-Co-operator" plant in Leningrad.

Submitted

: No date

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"





The Distribution of Manganese in Sedimentary Rocks SOV/7-59-3-2/13

same facies also the sedimentary manganese deposits occur. The distribution of manganese in the sedimentation basins is due to the climatic and tectonic conditions of the surrounding country. In geosynclines volcanism occurs as an additional factor. There are 10 figures, 3 tables, and 43 references, 36 of which are Soviet.

ASSOCIATION:

Institut geokhimii i analiticheskoy khimii im. V. I. Vernadskogo AN SSSR, Moskva (Institute for Geochemistry and Analytical

Chemistry imsri V. I. Vernadskiy AS USSR Moscow)

SUBMITTED:

December 6, 1958

Card 2/2

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

The state of the contraction of

TROFIMOV, V.P., veterinarnyy vrach; YERMOCHENKOV, P.W., veterinarnyy vrach. (g. Velikiye Luki)

Hypodermatesis in sheep. Veterinariia 32 no.2:43 F '55. (MIRA 8:3)

1.0blastneye upravleniye sel'skege khesyaystva. (SHEEP--DISEASES) (WARRIE FLIES)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

VERNOREIS, A.J.

Gase of a similtaneous knife vound of the heart and left lung.

Ehirurgia 33 no.2:124 F '57. (MIRA 10:6)

1. Is Ser'inskey rayonney bel'nitay Sestronekoy oblesti.

(HBART, vounds & inj.

similtaneous cut injuring heart & left lung (Rus))

(LUNGS, vounds & inj.

seme)'

BROVMAN, M.Ya.; VYDRIN, V.N.; YERMOKHIN, F.K.; KISLYUK, V.A.; KRAYNOV, V.I.; LEVINTOV, S.D.; RIMEN, V.Kh.; SEREBRYAKOV, A.N.; SHEYDER, B.E.

TO SERVICE DESCRIPTION OF THE SERVICE DESCRIPTIO

Method of controlling the tension in continuous rilling mills. Stal' 25 no.7:629-631 Jl '65. (MIRA 18:7)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

YERMOKHIN, Georgiy Ivanovich; FILATOV, Leonid Sergsyevich;
CHICHEVA, L.I., red.; PEVZNER, V.I., tekhn. red.

[Small-scale mechanisation in agriculture]Malaia mekhanisatsiia
v sel'skom khoziaistve. Moskva, Sel'khoziadat, 1962. 132 p.
(MIRA 16:3)

(Agricultural machinery)

TIMOSHENKO, V.V.; MARTYNISHKIN, A.M.; TSUKANOV, V.P.; GANGO, Ya.V.;

SHIKOV, I.P.; NIKONOV, A.V.; POSTNIKOV, V.P.; KOHOLEV, G.D.;

ARTAMONOV, A.M.; TEMPIKOV, S.N.; KABLUKOVSKII, A F.; MARHOV, A.Kh.;

KOTIKOV, A.Kh.; ZNAMENSKIY, B.A.; ZUYEV, T.I.; POZDNYAKOV, F.P.;

BALACHOV, S.A.; YERROKHIN, I.P.

New design of electrode holders for electric-arc swelting furnaces.

Prom. enorg. 15 no.8:13-14 Ag '60. (MIRA 15:1)

(Electric furnaces)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

YERMOKHIN, M.M., polkovnik; KREKSHIN, N.A., podpolkovnik, red.; KUZ'MIN, I.F., tekhn. red.

[Encouragement and disciplinary penalties are means for the education of Soviet soldiers] Pooshchreniia i distsiplinarnye vzyskaniia - sredstva vospitaniia sovetskikh voinov. Moskva, Voen.izd-vo M-va oborony SSSR, 1961. 58 p. (MIRA 15:1) (Military discipline) (Morale)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001962810015-8"

YERNILOVA, L.P.; HOLEVA, V.A.; KLEVISOVA, R.F.

"(bmkhrevite," the new mineral from central Kasakhstan. Zap. Vees. min. ob-va 69 ne.1:15-25 '60. (MIRA 13:10)

1. Institut geologii rudnykh mesterozhdeniy, petregrafii, mineralegii i geokhimii (1938) AN SSGR, Noskva.. (Kasakhstan—Guskrevite)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

YERMILOVA, I.P.; SENDEROVA, V.M. "Betpakdalit," a new mineral from the oxidation zone of the Karaoba wolframite deposit. Zap. Vses. min. ob. va 90 np. 4:425-430 61. 1. Institut geologii rudnykh mestorozhdeniy petrografii, mineralogii i geokhimii AN SSSR, Moskva. (Karaboa region (Kazakhstan) -- Minerals)

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YERMILOVA, L. P.; MOLEVA, V. A.; CHUKHROV, F. V.; ERKHINA, S. I.

"Allophanes from some deposits of the U.S.S.R. ."

Report submitted for the International Clay Conference, Stockholm, Sweden, 12-16 Aug 63.

YEMILOVA, Lidiya Pavlovna; ZNAMENSKIY, V.L., red. izd-va; GUS'KOVA, O.M., tekhn. red.

[Minerals of the Karaoba molybdenum-tungsten deposit in central Kazakhstan] Mineraly molibdenc-vol'framovogo mestorozhdeniia Karaoba v TSentral'nom Kazakhstane. Moskva, Izdvo "Nauka," 1964. 174 p. (MIRA 17:3)

CHUKHROV, F.V.; BERKHIN, S.I.; YERMILOVA, L.P.; MOLEVA, V.A.; RUDNITSKAYA, Ye.S.

Allophanes. Izv. AN SSSR. Ser. geol. 29 no.4:3-19 Ap'64.

(MIRA 17:5)

l. Institut geologii rudnykh mestorozhdeniy, petrografii,
mineralogii i geokhimii AN SSSR, Moskva.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

CHUKHROV, F.V.; BERKHIN, S.I.; YERMILOVA, L.P. (hay minerals of the Akmaya deposit. Kora vyvetr. no.6:3-12 '63. (MIRA 17:9) l. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR.

CHUKHROV, F.V.; RUDNITSKAYA, Ye.S.; MOLEVA, V.A.; YERMILOVA, I.P.

Phosphate allophanes. Izv. AN SSSR. Ser. gecl. 30 12.3:
51-57 Mr '65.

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR, Moskva.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

CHUKHROV, F.V.; SHANIN, L.L., YERMILOVA, L.P.

Possibility of the absolute age determination of manganage minerals containing potassium. Izv. AN SSSR, Ser. geol. 30 no.213-6 F 165. (MIRA 18:4)

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR, Moskva.

ACCESSION NR: AP4023372

5/0049/64/000/002/0184/0195

AUTHORS: Alekseyev, A. S.; Vol'vovskiy, I. S.; Yerailova, N. I.; Krauklis, P. V.; Ryaboy, V. Z.

TITLE: The physical nature of some waves recorded during deep seismic sounding. Comparison of theoretical computations with experimental data. 3

SOURCE: AN SSSR. Izv. "Seriya geofizicheskaya, no. 2, 1964, 184-195

TOPIC TAGS: seismic wave, deep seismic sounding, head wave, refracted wave, reflected wave, supercritical wave, "granite" layer, "basaltic" layer, wave group, Mohorovicic discontinuity

ABSTRACT: The authors have used theoretical computations and experimental data from two earlier papers (K voprosu o prirode voln, registringemywkh pri GSZ, II. Teoreticneskiy analiz nekotorywkh modeley zemnoy koryw, Izv. AN SSSR, ser. geofiz., No. 1, 1961; K voprosu o prirode voln, registriruyemywkh pri GSZ I. Kharakteristika eksperimental nywkh dannywkh. Izv. AN SSSR, ser. geofiz., No. 11, 1963). They conclude that the first waves of the P group are head or weakly refracted waves,

Card 1/3

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ACCESSION NR: AP4023372

corresponding to the upper part of the "granitic" layer. The wave group T(P*) is a complex wave formation. The first wave of the group consists of a head (weakly refracted) P* wave (up to a distance of 120-130 km from the shot point) and a super-critical reflected wave from the surface of the "granite" layer (P° refl) or "basaltic" layer (P* refl), depending on the relative thickness and velocity of the crustal layers. The P and P waves are the supercritical reflected and head (weakly refracted) waves, respectively, corresponding to the subcrustal boundary (Mohorovicic discontinuity). The nature of the P1 wave group is not uniquely determined. It may represent a complex group of waves consisting of supercritical reflected and head waves formed at a discontinuity below the Mohorovicic discontinuity or refracted in the subcrustal layer (if it is assumed that velocity increases with depth in this layer). The P1 group, which is apparently recorded in other regions, may become the source of very valuable information on the structure of the upper part of the mantle. The principles of wave-group correlation in deep seismic sounding may lead to a combination of waves of different physical nature into a single group. To test correlation it is necessary to make preliminary

ACCESSION NR: AF4023372

detailed analysis of theoretical views concerning amplitude and attenuation of waves of different physical types. Orig. art. has: 8 figures.

ASSOCIATION: Kontora "Spetageofisika" MO 1 ON SSSR (Office of "Spetageofisika" MO and ON SSSR); Akademiya Nauk SSSR (Academy of Sciences SSSR); Leningradskoye Otdeleniya matematicheskogo instituta im. Steklova (Leningrad Department of the Mathematical Institute)'

SUEMITTED: 26Mar53 DATE ACQ: 27Mar64 ENCL: OO.

SUB CODE: AS NO REF SOV: Ol3 OTHER: OOO

BALANDIN, A.A., akademik; KUKINA, A.I.; MALENBERG, N.Ye.; YERMILOVA, M.M.

Catalytic properties of zirconium phosphate. Dokl. AN SSSR 161 no.4:851-852 Ap '65. (MIRA 18:5)

1. Moskovskiy gosudarstvennyy universitet im. M.V. Lomonosova.

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YERMILOVA, N.I.

124-11-13091

Translation from: Referativnyy Zhurnal, Mekhanika, 1957, Nr. 11, p. 116 (USSR)

AUTHORS: Ogurtsov, K. I., Uspenskiy, I. N., Yermilova, N.I.

TITLE: Quantitative Investigations of the Propogation of Waves in Simple

Elastic Media. (Nekotoryye kolichtetventyye issledovaniya po

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raspostraneniyu voln v prosteyshykh uprugikh sredakh.)

PERIODICAL: V sb.: Vopr. dinam. teorii raspostr. seysmich, voln. 1.

Leningrad, Gostoptekhizdat, 1957, pp 296-365

ABSTRACT: A study of the displacement field near wave fronts occurring in an unlimited elastic medium or in an elastic semispace and caused by

different types of sources. Results are shown for computations of the wave intensities for a number of relationships of the elastic parame-

ters of the medium.

The calculated data show that the ratio of the intensities of longitudinal and transverse waves is indirectly proportional to the ratio of the respective wave velocities, and that the relative intensity of conic waves (as compared to longitudinal and transverse waves) grows

with the increase of the velocity ratio. Waves of the types PS or SB,

Card 1/2

124-11-13091

Quantitative Investigations of the Propogation of Waves in Simple Elastic Media. (Continued)

which are reflected from the free surface, are always shown to be less intense than direct waves.

(A. V. Manukhov)

Card 2/2

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

BOGOMOLOVA, Ne.S.; GEL'FGAT, S.A.; YERMILOVA, N.I.; DROZDOV, B.M., otv. red.; ORLOVA, I.A., red.; POPOVA, N.S., tekhn. red.

[Description of the programming system of the "Ural" electronic digital computer] Opisanie sistemy komand elektronnoù vychislitel'noi mashiny "Ural." Izd.2., ispr. Moskva, Vychislitel'nyi tsentr AN SSSR, 1961. 151 p. (MIRA 14:11)

(Electronic digital computers)
(Programming (Electronic computers)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

32485

s/044/61/000/010/051/051 c111/c222

9,9865 (1109)

AUTHORS: S

Smirnova, N.S., and Termilova, N.I.

TITLE:

- TI

On the construction of theoretical seismograms in the neighborhood of the origins

PERIODICAL: Referativnyy zhurnal. Matematika, no. 10, 1961, 57-58, abstract 10 V 330. ("Vopr. dinamich. teorii rasprostr. seysmich. voln." 3. L., Leningr. un-t, 1959,161-213)

TEXT: The authors describe a method for the construction of theoretical seismograms of the reflected and the shock waves in the neighborhood of the origin. The authors give an assembly of the calculation formulas and discuss questions relating to the obtaining of the auxiliary functions appearing in the formulas. The appendices 1 and 2 of the paper contain tables. At first the functions

$$I_1(a) = \int_{-\infty}^{\infty} \sqrt{g - a} e^{-g^2} dg$$
, $I(a) = \int_{a}^{\infty} \sqrt{g - a} e^{-g^2} dg$

Card 1/4

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

ւրը չու էլ իր եր հայան դարանա արդանական է արդանական արաբանական հայաստանական հայաստանական արդանական արդանական ա

On the construction of theoretical ...

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are tabulated, where a = |a|e, and the branch of the root is determined by the condition $\arg \sqrt{s-a} = -\frac{5}{8}\pi$ for s=0. These functions satisfy the equation y''(a) + 2ay'(a) - y(a) = 0 for the initial conditions

 $I_1(0) = -\frac{2}{3}\Gamma(1,75)(1+1), I(0) = -\frac{2}{3}\Gamma(1.75),$ $I_1'(0) = \Gamma(1.25)(1-1), I'(0) = \Gamma(1.25).$

The table I contains values of $|I_1(a)|$, |I(a)|, as well as values of $|\Psi_1(a)| = \frac{5}{8}\pi + \arg I_1(a)$, $|\Psi(a)| = -\frac{3}{8}\pi + a^2 + \arg I(a)$ with three decimals for |a| = 0.00(0.01) 1.00 (0.10) 5.00. The table II contains values of

Card 2/4

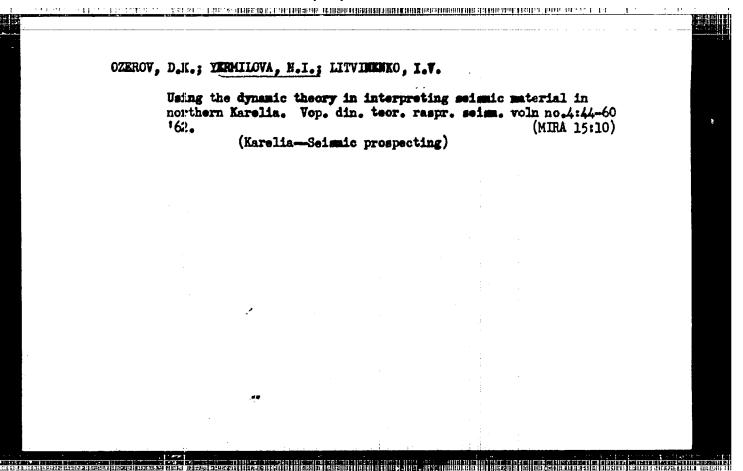
32\label{eq:solution} 32\label{eq:solution} 32\label{eq:solution} 5/044/61/000/010/051/051
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and $a=c\sqrt{\omega}$, as well as the values of the analogous functions $\Phi^+(\tau,\tau)$ and $\Psi^+(\tau,\tau)$. These tables in general contain the function values with four - five decimals for a variable step. The functions Φ^+ , Ψ^+ , Φ^+ , Ψ^+ are tabulated for the parameter values c=0; 1; 0.5; 0.3; 0.2; 0.1; 0.01; 0; $c_{\Gamma}=8$; 1; 0.3; 0.2; 0.1; 0; the functions Φ^+ and Φ^+ are tabulated for the parameter values c=8; 1; 0.5; 0.2; 0.01; 0; the functions Φ^+ and Φ^+ are tabulated for the parameter values c=8; 1; 0.5; 0.2; 0.01; 0.01; 0.

Abstracter's note : Complete translation.

Card 4/4



ALEKSEYEV, A.S.; VOL'VOVSKIY, I.S.; YERMILOVA, N.I.; KRAUKLIS, P.V.; RYABOY, V.Z.

Physical nature of certain waves recorded in hodographic seismic sounding. Part 1. Izv. AN SSSR. Ser. geofiz. no.11:1620-1630 N '63. (MIRA 16:12)

1. Kontora "Spetsgeofizika", Leningradskoye otdeleniye Matematicheskogo instituta imeni Steklova AN SSSR.

ACCESSION MR: AP4014023

8/0049/64/000/001/0003/0019

AUTHORS: Alekseyev, A. S.; Vol'vovskiy, I. S.; Termilovs, W. I.; Krauklis, P. V.; Ryaboy, V. Z.

TITLE: The physical nature of some waves recorded during deep seismic sounding. 2. Theoretical malysis of models of the earth's crust for regions of Central Asia

SOURCE: AN SUSR. Isv. Seriya geofisioheekaya, no. 1, 1964, 3-19

TOPIC TAGS: deep seismic sounding, earth's crust, Central Asia, head wave, reflected wave, refracted wave, kinematic characteristic, dynamic characteristic, Turkmenia, shot point, apparent wave velocity

ABSTRACT: The authors present results on theoretical comparisons of the kinematic and dynamic characteristics of the earth's crust in southeastern Turkmenia. They have considered possible laws governing changes in apparent wave velocity with distance from shot point in layered inhomogeneous media with plane-parallel interfaces. Three different models of the earth's crust were used, based on different velocity values, densities, rates of change with depth, and combinations of these. Results show that in layered, inhomogeneous media the following relations always hold for the different kindsof waves: for head waves dV*/dx = 0 and d²V*/dx² = 0;

Card 1/82

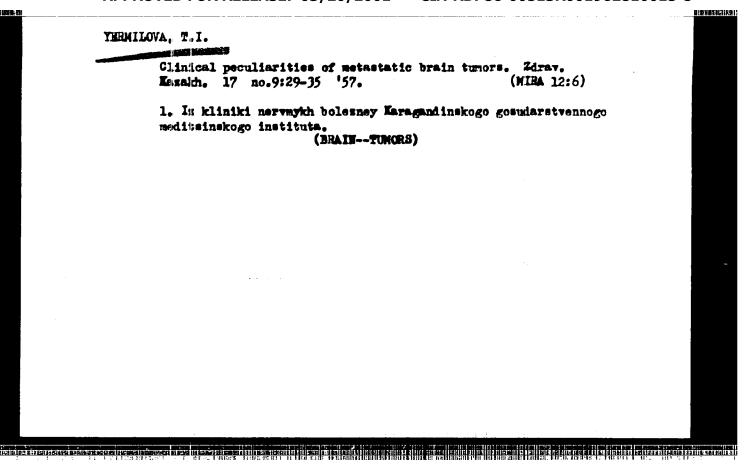
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for ref dv*/dx. These r results media f ously. head, I	<pre><0, devo/dr > celations may it follows, for which the Thus, in suc reflected, or lace according</pre>	dV*/dx < 0 and >0, but if dV* be used for or in particular relations dV*, th inhomogeneous	omtrol in the or that there are dx <0 and d ² Y*, us layered medics with increas f the laws illu	and for refracted wither d ² V*/dx ² >0 correlation of waves in inhose no waves in specia, changes in appare in distance from atraced in Fig. 1 c	ogeneous layered illed simultane- ent velocity of shot point may
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Akademi	FED: 26Max63		DATE ACQ: 14		ENCL: 01

VERESHCHAGIN, I.A.; YERMILOVA, R.I.; POLYAKOVA, L.K.

Antibiotic therapy for dysentery in children. Antibiotiki 9 no.12: 1103-1107 D '64. (MIRA 18:7)

1. Otdel detskikh infektsiy (zav. - prof. A.L.Libov) Leningradskogo nauchno-issledovatel*skogo instituta antibiotikov i Detskaya infektsion-naya bol*nitsa (glassyy vrach K.A.Didkina) Leningrada,

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"



YERMILOVA, T. I., Cand Med Sci -- "On the histological structure with the clinic, high nervous activity, and electrical activity of the brain." Alma-Ata, 1961.

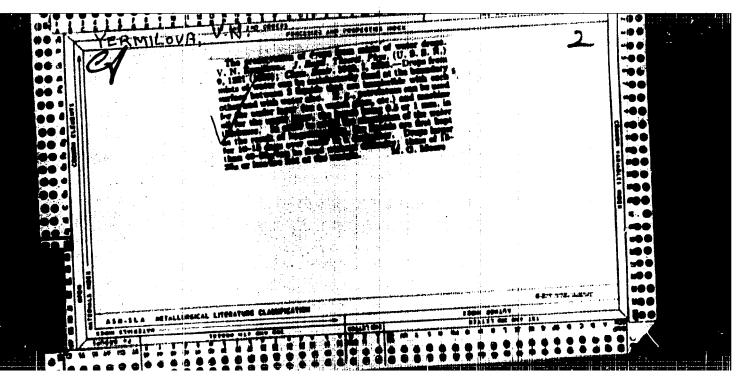
(Joint See Council Insts of Physiol, Martinal Pathol, Clinical and Experimental Surgery, Acad Sci 1888) (KL, 8-61, 261)

- 462 -

YER4ILOVA, T.I. Characteristics of clinical treatment of multiform glioblastomas. Zdrav. Kazakh. 21 no.8:31-34 '61. 1. Iz kafedry nervnykh bolesney (zav. - čotsent R.G.Mandryko) Karagandinskogo meditsinskogo instituta. (B:AIN_TUMO:S)

TERMILOVA, V.M.; DEHIYERRAYIW, Eh.T.

Effect of fall seeding on the pathogen of loose wheat smit. Trudy Resp.
sta.sushch.rast.2:275-281 '55. (MERA 10:1)
(North Kazakhstan Province-Theat-Diseases and pests)
(Smits)



Investigating so o physicschulent, V.U.; KATGERT, Ko.A.

Investigating so o physicschulent proportics of the SC-1 combunite cation enchanger. The him shur. 27 no.6:750-754 [C.].

(Ion exchange)

VULIKHMAN, A.A.; YERRILOVA, V.N.; OLENOVICH, N.L.

Complexemetric determination of sulfuric acid in the presence of tartaric acid. Nauch. eshegod. Khim. fak. Od. un. no.2:83-85 61. (MIRA 17:8)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

OLENOVICH, N.L.; MAZURENKO, Ye.A.; TERMILOVA, V.N.; ROGACHKO, M.M.

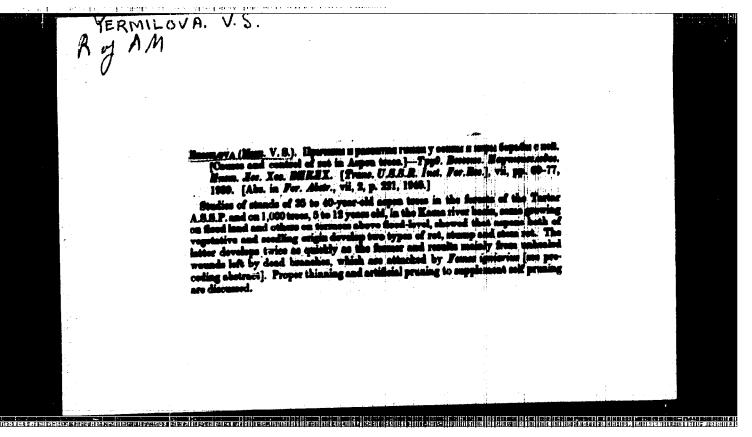
Use of high-molecular weight amines in extraction (survey). Zav.
lab. 30 no.4:389-396 '64. (MIRA 17:4)

्रकारक रहेर १५८१ - १५८५ १ वरक प्रकार प्रवास्त्र कारक व राज्य कारक कारक माना कारक माना कारक माना माने माना होता साम हिन्दी । ए र 🚶 र

MOROZOV, A.A.; OLENOVICH, N.L.; YERMILOVA, V.N.; YATSENKO, Ye.A.

Some physical and physicochemical properties of the 56-1 carboxyl cation exchanger. Nauch. exhegod. Khim. fak. Od. un. no.2:74-78 '61. (MIRA 17:8)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"



Binding of phonol red by live and dead animal timenes in conditions of diffuse equilibrium. TSitologia 1 no.3:277-279

My Je 59. (MIRA 12:10)

1. Ishoratoriya fiziologii kletki Fiziologicheskogo instituta

pri Leningradakom universitete.
(STAINS AND STAINING (MICRUSCOPY))

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

BARRASHOVA, 2.I.; GRIGOR'YEVA, G.I.; YERMILOVA, V.V.; FOMINA, Z.G.

Gentribution to a study of the effect of the nervoys system on hypexic erythrocytosis. Fisiel.shur.83SR 45 no.7:856-864 Jl
'59. (MIRA 13:4)

1. From the U.S.S.R. Academy of Sciences I.N. Sechenov Institute of Evolutionary Physiology, Lemingrad.

(FOLICITHEMIA physiology)

(STOPATHETIC HENVOUS SYSTEM, physiology)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

YERMILOVA; HIRULINA

Report on activities of the branch of the Society of Laboratory
Physiciens at Sverdlovsk during 1956. Leb.delo 3 no.5:61-62 S-0 '57.

(MRA 11:2)

1. Predsedstel' Filials Sverdlovskogo mauchnogo obshchestve vracheylaborantov (for Yermilova). 2. Sekretar' Filials Sverdlovskogo
nauchnogo obshchestva vrachey-laborantov (for Nikulina)

(MEDICAL LABORATORISS)

YERMIIOYA, YO.M.; NIKULINA, V.M.

Variation of the prothrombin index in arteriosclerosis and brain vesuel spasses induced by hydrogen sulfide baths. Iab. delo 5 no.1: 35-37 Ja-7 159. (MIRA 12:3)

1. Ez Sverdlovskogo nauchno-issledovatel'skogo instituta kurortologii 1 fisioterapii (dir. - kand.med. nauk N.V. Orlov) (PROTHROMBIN) (HYDROGHN SULFILM--PHYSIOLOGICAL MYTECT) (RATHS, HEDICATED) (BLOOD VESSELS---DISEASE)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

YERMILOVA, Ye, N.

"Simplified Serological Investigations," Vest. Venerol. i Dermatol., No. 4, 1948.

Mbr., Chair Dermato Venereal Diseases, Leningrad Pediatrical Med. Inst. & Dermato-Venereal Dispensers, -c1948-.

DENCHENKO, T.A., kand.mad.nauk; GRUDININA, S.M.; YERHILOVA, Le.N.

Three years work experience in a consolidated serological laboratory. Vest.derm. i ven. 20.9371-73*62. (HIRA 16:7)

1. Iz mezhrayoniny serologicheskoy laboratorii pri kozhnovenerologicheskom dispansere no.3 Leningrada. (LENINGRAD....SEROLOGY)

YERMILOVA, Ye.V.

Comparative morphology of fascial vessels of the forearm and the leg in cats. Nauch. trudy Kaz. gos. med. inst. 14:171-172 (MIRA 18:9)

1. Kafedra nnatomii cheloveka (zav. - prof. A.G.Korotkov) Kazanskogo meditsinskogo instituta.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

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BOYCHUK, V., inzh.; YERMIN, F., inzh.

Information. Avt. dor. 28 no.4:29-30 Ap '65.

(MIRA 18:5)

WERMIN, G. P.

6786. Yermin, G. P. Bol'she sochnykh kormov. Stalinabad tadzhikgosizdak, 1954. 16 s. 20 sm. 5.000 ekz. 35 k. — Na tadzhik. yaz. - (55-2382) 633.4

SO: Knizhnaya Letopis' No. 6, 1955

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

Public participation is a reliable support. Sov. profsoiuzy 18 no.16:10-12 Ag '62. (MIRA 15:8) 1. Pervyy sekretar' Pensenskogo oblastnogo komiteta Kommunisticheskoy partii Sovetskogo Soyusa. (Pensa ProvinceTrade unions) (Pensa ProvinceCulture)	Yermi	N, I						
1. Pervyy sekretar' Pensenskogo oblastnogo komiteta Kommunisticheskoy		Public participation is a reliable support. Sov. profsoiuzy 18 no.16:10-12 Ag '62. (MIRA 15:8)						
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APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

ACC NR: AP7000311

SOURCE CODE: - UR/0413/66/000/022/0025/0025

INVENTOR: Levin, B. G.; Yermin, N. I.; Plyuta, V. Ye.; Shestakov, M. I.; Vasil'yev, K. V.

ORG: none

ness pr

TITLE: Method for manufacturing articles with variable cross section. Class 7, No. 188454

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 22, 1966, 25

TOPIC TAGS: cold rolling, variable cross section article, article and rolling

ABSTRACT: This Author Certificate introduces a method for manufacturing articles with variable cross section by cold rolling of a stationary blank with two undriven rolls. To improve the dimensional accuracy and the surface quality of the article the blank is rotated after each working cycle around the longitudinal axis for a programmed angle and the amount of feed is automatically changed.

SUB CODE: 13/ SUBM DATE: 05Aug61/

Card 1/1

UDC: 621.771.65.04

18.6100

66300

AUTHORS:

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Deryagin, B.V., Yermin, V.N., Grechnyuk, R.L., Zakhavayeva, N.N., Filippovskiy, V.V., Funke, V.F.

and Lopatina, A.M.

TITLE:

Determination of the Specific Surface Area of Powders

in the Production of Hard Alloys

PERIODICAL:

Tsvetnyye metally, 1959, Nr 11, pp 55-60

ABSTRACT:

This work has been carried out in order to see whether

it is possible to determine more accurately the

specific surface of powders by using relatively simple methods. The following gas porosity methods were used: Carman's method, using Poiseil's system of gas flow through a layer of powder, and B.V. Deryagin's method with Knudsen's (molecular) system. results of the determination of the specific surface area by the gas porosity methods were compared with those of the methyl alcohol vapour adsorption method. The low temperature adsorption of nitrogen method used

by Brunauer (Ref.1) was used as the control method for the determination of the specific surface area of

Card 1/5

powders of below 10 grain size. The specific surface area of coarser powders was calculated from their

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Determination of the Specific Surface Area of Powders in the Production of Hard Alloys

granulometric compositions which can be determined by means of a microscope. In this article the practical results of the application of the four above methods for the determination of the specific surface area of powders in the manufacture of hard alloys are given. The determination of the specific surface area of H2WO4, WO3, W, WC, TiO2; TiCWC, Co powders and a VK6A mixture (mixture of WC and 6% Co powders) using Poiseil's system of gas flow across the specimen (in the form of a compressed tablet of powder) was carried out in an apparatus designed for the measurement for the specific surface area of powders by Carman's method. In practice the results of the determination of the specific surface area are usually converted to average diameter or grain size, assuming that the particles have a spherical shape. In Table 1, grain sizes of powders are shown for different porosities. The results of determination of the specific surface area of a few powders in the manufacture of hard alloys

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Determination of the Specific Surface Area of Powders in the Production of Hard Alloys

by Deryagin's method for different porosities and different weights are shown in Table 2. The results of determination of the surface area of H2WO4, WO3, W, WC, TiO2, TiCWC, Co, VK6A powders by gas porosity methods, using Poiseil and Knudsen (Deryagin's instrument) systems of gas flow across the specimen, were compared with the results of adsorption determinations. Low temperature adsorption of nitrogen (BET method) was used as the control method (Table 3). The granulometric composition of tungsten W_{10} powder (small surface area, average diameter = 28μ) was determined by means of an optical microscope at a magnification of x600 (the determination of the specific surface area of such coarse powder by the nitrogen adsorption method is inaccurate). The results are shown in Table 4. The authors arrive at the following conclusions: 1. The method of nitrogen adsorption, although sufficiently accurate, cannot be widely used for the determination of the specific surface of powders because of its clumsiness and the complexity of its

Card 3/5

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s in some accommunication in the medical construction and another the control of the control of

Determination of the Specific Surface Area of Powders in the Production of Hard Alloys

apparatus. Besides, any adsorption method giving the total surface area of particles gives an incorrect powder grain size value in the case of particles with internal pares. This method proved to be useful for the selection of a simpler and easier method, by comparing the values of specific surface obtained by this method with those obtained by other simpler methods. 2. It has been shown that the methods and instruments which are based on the filtration of air at atmospheric pressure and use Cozeni-Carman's formula, give incorrect lower values for the specific surface area of powders of high and medium dispersion. These methods can only be used for the determination of the specific surface area of coarsely dispersed powders.

3. The determination of the specific surface area of powders by the resistance to filtration of discharged nitrogen (Deryagin's method) is the most convenient. This method and the apparatus based on it, enable the external specific surface area of highly dispersed

Card 4/5

Determination of the Specific Surface Area of Powders in the Production of Hard Alloys

powders of hard alloys to be determined quickly and sufficiently accurately and the average particle size to be calculated. This is extremely important in the manufacture of hard alloys. This method is theoretically well-founded and in practice enables the external specific surface area of different powders of any degree of dispersion from a particle size of 100µ and less onwards, to be measured without limitation. Therefore this method can be successfully applied for the determination of the specific surface area and particle sizes of powders of hard alloys. There are 4 tables and 8 references, of which 6 are Soviet and 2 English.

Card 5/5

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APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

DERYAGIN, B.V.; YEMMIN, V.N.; GRECHNYUK, R.L.; ZAKHAVAYEVA, N.N.;

FILIPPOVSKIY, V.V.; FUNKE, V.F.; LOPATHIK, A.M.

Methods of determining powder dispersivity in the production of hard alloys. Sbor. trud. VMITTS no.2:158—171 '60.

(Powder metallurgy)

(Dispersimetry)

32038 R

S/189/60/000/004/002/006 B107/B229

//.//90 AUTHORS:

11.1310

Nekrasov, L. I., Kobozev, N. I., Yermin, Ye. N.

TITLE:

Low-temperature reactions of atoms and radicals.

Contribution I. Synthesis of hydrogen peroxide from water

vapor

PERIODICAL:

Vestnik Moskovskogo universiteta. Seriya 2, khimiya,

no. 4, 1960, 12-18

TEXT: Attempts have repeatedly been made to obtain hydrogen peroxide by brush discharge in water vapor, and to reach high concentrations by freezing out with liquid nitrogen. The authors have studied the dependence of the yield on feed, water-vapor pressure, design and cooling temperature of the traps, arrangement of the channels between discharge tube and traps, and the intensity of discharge. A report is made here on the influence exerted by design and temperature of the traps. The following conditions were chosen: water vapor pressure, 0.5 mm Hg; amperage, 0.135 a; voltage, 1000 to 1200 v. The apparatus is schematically shown in Fig. 1. The usual

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Low-temperature reactions of ...

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form of trap (Fig. 2 a) proved to be absolutely unsuitable, since mainly water was separated in the feeding channel. Better results were achieved when the cooled trap was bulged out, and the channel reached only the nitrogen level (Fig. 2, b and v). The best results were achieved when the feeding channel reached as far as below the nitrogen level and was heated by water flowing through at room temperature to avoid ice formation (Fig. 2, g and d). The strict observance of these conditions afforded a 25% molar yield and 60% concentration of hydrogen peroxide. Several diagrams (Figs. 3 to 5) illustrate the dependence of yield on the rate at which the water vapor is fed to the system. No formation of hydrogen peroxide was observed at -70°C. There are 5 figures and 21 references: 7 Soviet-bloc and 14 non-Soviet-bloc. The four references to English-language publications read as follows: Jonas R. A., Winkler C. A. Can. J. Chem., 29, 1010, 1948; Batzold J. S., Luner C., Winkler C. A. Can. J. Chem., 3b, 262, 1953; Guguere P. A., Secco E. A., Eaton. Disc Faraday Soc. 14, 104, 1954; Kinley Mc. J. Chem. Soc., 77, 5802, 1955.

ASSOCIATION: Kafedra fizicheskoy khimii (Department of Physical Chemistry)

Card 2/12

TERMINA, A.S.

USSR/Microbiology - Microorganisms Pathogenic to

Humans and Animals.

F-5

THE REPORT OF THE PROPERTY OF THE PERSON OF

Abs Jour : Ref Zhur - Biol., No 4, 1958, 14852

Author

Ereine, A.S.

Inst

Title

: Not given : Epidemiology of Diphtheria in Ashkhabad (Authorized

Abstracts).

Orig Pub

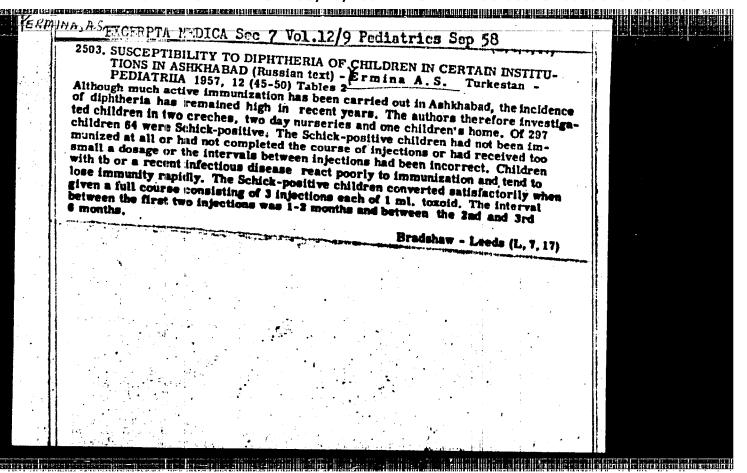
: Zh. mikrobiol., epidemiol. i imamobiologii, 1957, No 7,

139-140

Abstract : No abstract.

Card 1/1

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"



1. Iz kafedry infektsionnykh holesney Turkmenskogo meditsinskogo instituto. (ASHKHABADDIPHTHERIA)	Epidemiology of diphtheris in Ashkhabad; author's abstract. Zhur. mikrobiol.epid. i immun. 28 no.7:139-140 Jl 157. (MIRA 10:10)								
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YERMANA, 11.5: YERMINA, A.S. Suseptibility of children to diphtheria in some children's institutions in Ashkhabad. Fediatriia 35 no.12:45-50 D 157. (MIRA 11:2) 1. Is kliniki infektsiomykh bolesney (sav. kefedroy - dotsent A.S. Medvedev) Turkmenskogo meditsinskogo instituta (dir. - chlenkorrespondent All Turkmenskoy SSR M.G.Berdyklychev)
(ASHKHABAD-DIPHTHERIA) uss con sa l'est se pre de la contra de la ligación de la contra dela contra de la contra del la co

YERMINA, A.S., Cand Med Sci — (diss) "On the problem of the epidemiology of diptheria in Ashkhabad."

Ashkhabad, [1958] 12 pp (furkmen State Med Inst im I.V. Stalin) (KL, 28-58, 110)

- 82 -

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

MEDVEDEV, A.S.; YERMINA, A.S.; BELEN'KAYA, B.I.

Hygienic neutralization of diphtheria bacteria carriers by means of antibiotics. Zdrav. Turk. 4 no. 2:11-12 Hr-Ap '60.

(MIRA 13:10)

1. Iz kafedry infektsionnykh bolezney (zav. - dotsent A.S. Medvedev) Turkmenskogo gosudarstvennogo meditsinskogo instituta im. I.V. Stalina.

(DIPHTHERIA) (ANTIBIOTICS)

YERMINA, A.S.

Treatment of candidomycosis in typhoid fever patients. Zdrav. Turk. 5 no.2:36-38 Mr-Ap '61. (MIRA 14:5)

1. Iz kafedry infektsionnykh bolezney (zav. - dotsent A.S.Medvedev)
Turkmenskogo gosudarstvennogo meditsinskogo instituta imeni I.V.Stalina.
(TYPHOID FEVER) (MONILIASIS)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

MEDVEDEV, A.S.; YERMINA, A.S.

Treatment of Botkin's disease. Zdrav.Turk. 6 no.4:26-28 J1-Ag '62.

(MIRA 15:8)

1. Is kafedry infektsionnykh bolesney (sav. - dotsent A.S.Medvedev)

Tarkmenskogo gosudarstvennogo mediteinskogo instituta.

(HEPATITIS, INFECTIOUS)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

YERMINA, A.S., dotsent

Epidemiology of Botkin's disease in Ashkhabad. 2drav. Turk. 8 no.1: 30-32 Ja '64. (MIRA 17:5)

1. In kafedry infektsiomykh bolezney (zaveduyushchiy - dotsent A.S. Medvedev) Trk menskogo gosudarstvennogo meditsinskogo instituta.

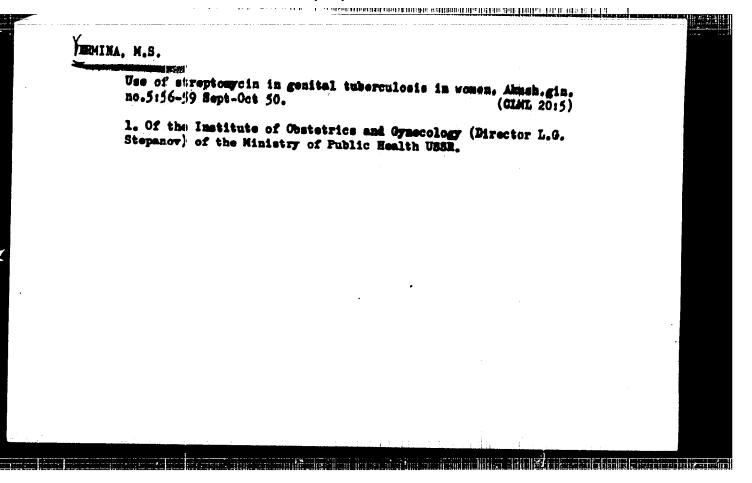
APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

MUZYCHENKO, V.P.; SOLOV YEVA, N.V.; YERMINA, L.G.

Gravisetric analysis method for determining carbonates in additives. Khim. i tekh. topl. i masel 10 no.3:58-59 Hr *65. (MIRA 18:11)

1. Vsesoyusnyy nauchno-issledovatel*skiy institut po pererabotke nefti i gazov i polucheniyu iskusstvennogo zhidhogo topliva.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"



YERMINA, M. S.

"The Use of Streptomycin in the Treatment of Woman Afflicted With Tuberculosis of the Sexual Organs." Cand Med Sei, First Moscow Order of Lenin Medical Enst, 13 Dec 54. (VM, 23 Nov 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (11)

SO: Sum. No. 521, 2 Jun 55

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

THE STREET OF THE PROPERTY OF THE STREET OF STREET OF THE YMBMIMA, M.S., kandidat meditsinskikh nauk. Use of phthivasid and of soluble saluside in tuberculosis of female genitalia. Akush. i gin. no.6:38-41 M-D 155 (MIRA 9:6) 1. Is Mauchno-issledovatel'skogo instituta akusherstva i ginekologii (dir. L.G. Stepanov) Ministerstva sdravookhraneniya HER. (TUBERCULOSIS, FINALS, CENTRAL, ther. isoniasid) (MICOTIMIC ACID ISCHIMS, ther. wee isoniasid, in female genital tuberc.)

> CIA-RDP86-00513R001962810015-8" APPROVED FOR RELEASE: 03/20/2001

YERMINA, M.S., kandidat meditsinskikh nauk (Moskva)

Clinical aspects and treatment of tuberculosis of the female sexual organs. Fel'd. i akush. 21 no.6:11-15 Je 156. (MIRA 9:9) (GENERATIVE ORGANS, FEMALE-TUBERCULOSIS)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

USSR/Human and Animal Morphology. Pathological Anatomy.

Abs Jour: Ref Zhur-Biol., No 15, 1958, 69699.

Author : Yermina, M.S., Tsagikyan, N.A.

Inst Title

: Cytological Method of Studying Endonetrium in

Tuberculosis of the Reproductive Organs in Women.

Orig Pub: Akusherstvo i Ginekologiya, 1957, ANO 2, 75-78.

Abstract: The cannula of a syringe was introduced into the

uterus. The end of the cannula was firmly pressed against the uterine wall at four to six points, and suction was applied by withdrawing the plunger. After withdrawing the cannula from the uterus, the material was placed on a slide and teased with a meedle, while menstrual secretions were placed on a slide, then fixed for three minutes in methyl.

Card : 1/2

47

USSR/Huran and Animal Morphology. Pathological Anatomy.

S

Abs Jour: Nef Zhur-Biol., No 15, 1958, 69699.

alcohol and stained with Romanovsky's stain.

Among the erythrocytes, leukocytes, and endometrial cells there were found elements of gramulation tissue which are characteristic of tuberculosis: endothelioid cells and Langhans giant cells.

Card : 2/2

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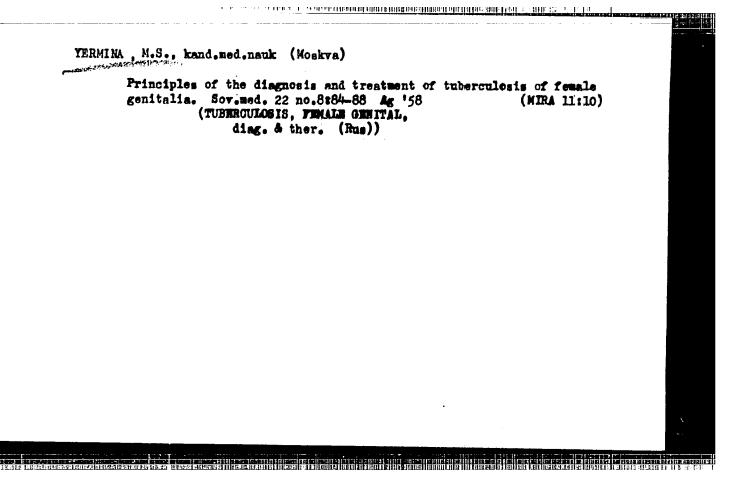
IESNOY, S.K.; YERMINA, M.S.; CHERNEKHOVSKAYA, M.D.; BELOUSOVA, Z.K.; BOVE, M.V.

Sterility diagnosis and examination for women of childless marriages.
Vop.okh.mat.i det. 3 no.2:69-73 Mr-Ap '58. (MIRA 11:3)

1. Iz Mauchno-issledovatel'skogo instituta akusherstva i ginekologii
Ministerstva zdravookhraneniya RSFSR.

(STERILITY)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"



YERMINA, M.S., kand.med.nauk; TSAGIKYAN, N.A.; ZHARDHISKAYA, Ye.V.

Modern methods for the laboratory diagnosis of tuberculosis of the female genitalia. Akush. i gin. 34 no.1:67-70 Ja-F 158. (MIRA 11:4)

1. Iz otdeleniya konservativnoy ginekologii (sav. - prof. S.K.Lesnoy)
Mauchno-issledovatel'skogo instituta akusherstva i ginekologii (dir.
L.G.Stepauov) Ministerstva zdravookhraneniya RSFSR.

(TUBERCULOSIS, FEMALE GENITAL, diag.

cytodiag. (Rus))

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

ABRAMOVA, M.M., kand. med. nauk.; YERMINA, M.S., kand. med. nauk.

Hynterosalpingography as a method for diagnosing tuberculosis of the internal genital organs. Akush. i gin. 34 no.6:28-94 F-D '58.

(MIRA 12:1)

1. Is Nauchno-issledovatel'skogo instituta akusherstva i ginekologii (dir. - dots. L.G. Stepanov) Ministerstva zdravochraneniya REFER.

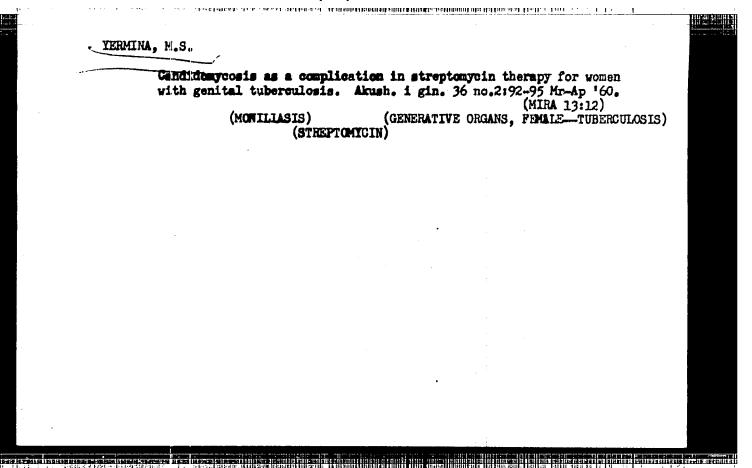
(TUBERCULOSIS, FEMALE CHITTAL, diag.

internal genitalia, hysterosalpinography (Rhs))

(HESTEROSALPINOGRAPHY, in various dis.

tuberc. of internal female genitalia, diag. value (Rhs))

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"



THERET, BEATE 15 C. CLOSE PARESES OF RESIDENT RESIDENT PROPERTY OF THE PROPERTY OF THE PARESES OF THE ACTUAL OF TH

YERMINA, M.S., kand, med, nauk

Chimical test of metaside in genital tuberculosis in woman.

Almehat gin. no.6185-89 161. (MIRA 14:12)

1. Is otdeleniya konservativnykh metodov leeheniya (sav. - prof. S.K. Lesnoy) Instituta akusherstva i ginekologii (dir. - dotsent L.G. Stepanov).

(HETAZIDE) (GENERATIVE ORGANS, FRAIZ.-TUBERCULOSIS)

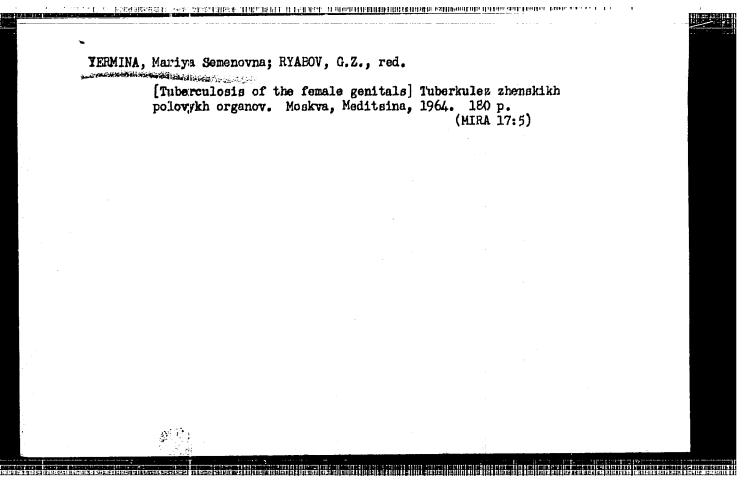
APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

ABRAMOVA, M.M., kand.med.nauk; YERMINA, M.S., kand.med.nauk

Hysterosalpingography in the diagnosis of tuberculosis of the internal genitalia. Probl.tub. no.7:59-63 '62. (MIRA 15:12)

1. Iz rentgenovskogo (zav. - doktor smilitsinskikh nauk A.L. Kaplan) i konservativnykh matodov lecheniya (zav. - prof. S.K. Leskoy) otdeleniy Instituta akusherstva i ginekologii (dir. - prof. O.V. Makeyeva) Ministerstva zdravockhraneniya RSFSR. (GENERATIVE ORGANS, FEMALE...TUBERCULOSIS)(UTERUS...RADIOGRAPHY) (FALLOPIAN TUBES...RADIOGRAPHY)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"



YERMINA, M.S., kand.med.nauk; BYCHKOV, V.I., kand.med.nauk

Tuberculous endometritis and the results of its treatment. Probl. tub. no.2:58-63 165.

(MIRA 18:12)

1. Nauchno-issledovatel skiy institut akusherstva i ginekologii (direktor - prof. O.V.Makeyeva) Ministerstva zdravookhraneniya SSSR.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

PISKUNOYA, V.G., nauchnyy sotrudnik; AMATOYSKAYA, V.S., nauchnyy sotrudnik; KOROTKOYA, G.D., nauchnyy sotrudnik; MENENGO, A.B., nauchnyy sotrudnik; Darilloy, V.I., nauchnyy sotrudnik; MARN, M.I., nauchnyy sotrudnik; Industrial hygiene in the production and use of bensenthron. Gig. i san., 21 no.7:22-26 J1:56. (MIRA 9:9)

1. Iz Ukrainskogo tsentral'nogo institute gigiyeny truda i professional'nyth sabolevaniy

(AFFRACERE, rel. cpds.

bensanthracene-7-ons, inj. eff. in indust.)

(IBUSTRIAL HYGIME

bensanthracene-7-one pois.)

CIA-RDP86-00513R001962810015-8 "APPROVED FOR RELEASE: 03/20/2001

FUK KELEASE: US/ZU/ZUUL CAR III. CAR II YERMINOV, I.M.; MIKHAYLOV, G.G.; KONONENKO, K.F. Organization of spare part production at the Usipenko Road Machinery Plant. Stroi. i dor. mashinostr. 3 no. 7:29-31 J1 '58. (MIRA 11:8) (Osipenko--Road machinery industry)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

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YERMISHIN, N.F.

- 1. N. P. ERMISHIII
- 2. USSH (600)
- 4. Bee Culture Equipment and Supplies
- 7. Outside feedbox. Pchelovodstvo 29 no. 12. 1952.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8 R RELEASE. US / 20/ 2002

USSR / Farm Animals. The Honeybee.

Q

Abs Jour : Ref Zhur - Biologiya, No 2, 1959, No. 7405

Author

Yormishin, N. F.

Inst

Not given

Title

: An Experiment in Regulating the Thermal

Regimen in the Beehive

Orig Pub : Pchelovodstvo, 1958, No 4, 44,

Abstract : On the basis of a 10-year long practical experience, the conclusion was drawn that if weak colonies are transferred with the onset of spring to warm promisos, a rapid growth of colonies is promoted. The author transfers the colonies from warm to cold premises after the onset of worm weather, when 5 - 7 frames of brood have accumulated in hives. The opening of bee-entrances is regulated according to the weather.

Card 1/1

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OURCE: Izobreteniya, prop	nyshlennyye obrazta	sy, tovarnym znaki.	no. 3. 1966. 43	
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CHRITOV, K.V.; TERMISHIN, V.Ye.

A graphic plotting device for calculating the derivatives of functions. Shur.fis.khim.29 no.5:930-932 My'55. (MERA 8:12)

NATE BY THE PART OF THE PART O

1. Akademiya nauk SSSR, Institut fisicheskoy khimii, Moscow (Mathematics--Graphic methods)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

YERMISHINA, P.Ye.; MOROZOVA, O.G. (Andishan) Study of vitamin B_{12} metabolism under the climatic conditions of Central Asia. Klin, med. 38 no. 32119-120 Ag $^{1}60$.

(MIRA 13:11)

1. Iz kafedry patologicheskoy fiziologii (sav. - dotsent R.P. Pulatov) Andizhanskogo meditsinskogo instituta (dir. - zaslushennyy vrach Uzbekakoy SSR U.A. Alimov). (CYANOCOBALAMINE)

(SOVIET CENTRAL BIA MAE INFLUENCE OF CLIMATE)

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YERMISHINA, R.YB., assistent

Effect of novocaine on blood coagulation in aged persons. Med. zhur.
Uzb. no.3:19-20 Mr '60.

1. Is kafedry patologicheskoy fiziologii (zav. - dotsent R.P.Pulatov)
Andizhanskogo gosudarstvennogo meditsinskogo instituta.

(NOVOCAINE)

(BLOOD_COAGULATION)

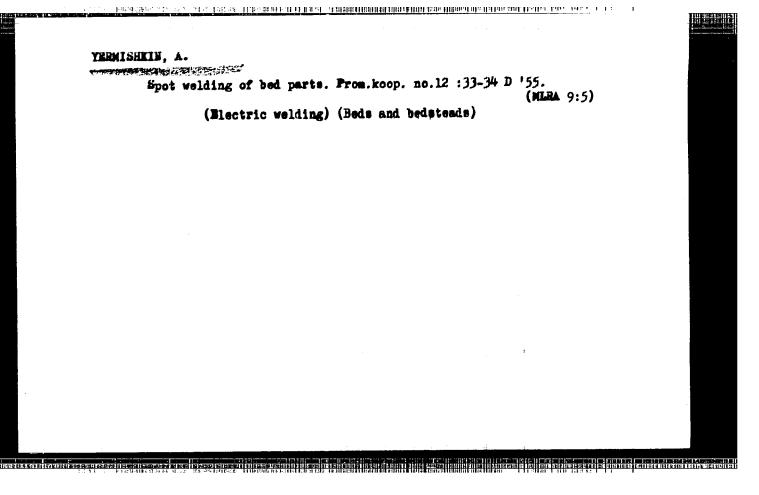
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L 25273-66 ACC NR. AP6017768 UR/0242/65/000/003/0018/0019 SOURCE CODE: AUTHOR: Pulatov, R. P. (Docent): "Yermishina, R. Yo.
ORG: Namangan Branch, Uzbek Scientific Research Institute of Tuberculosis (Namanganskiy filial Uzbekskogo nauchno-issledovatel'skogo instituta (uberkuleza) TITLE: Changes in human peripheral blood with age (preliminary report) SOURCE: AN Uzskir. Meditsinskiy zhurnal, no. 3,:1965, 18-19 TOPIC TAGS: blood, man ABSTRACT: The authors investigated the peripheral blood of 36 healthy indigenous inhabitants of Andizhan oblast in Uzbekistan ranging in age from 60 to 101 years. They counted the number of erythrocytes, laukocytes, and thrombocytes and determined the ESR, hemoglobin concentration, leukocyte formula, time of blood coagulation, prothroubin time and incles. The subjects, for the most part, were on the largely vegetarian diet typical of elderly persons living in the Ferghana valley. Tentatively, the authors found that with age the leukocyte count decreases. There is relative eosinophilia and absolute neutropenia with a sharp drop in the number of immature forms, especially in those over 80. Blood congulability also increases with age, as shown by the marked acceleration in clotting time and high prothrombin index. 06 / SURM DATE: 10Nov63 SUB CODE: Card //

YERMISHIHA, V.Ye.; LUZHETSKIY, H.N., redaktor; MOROZOVA, T.N., tekh-

[My work practice with telegraph apparatus] Noi epyt rabety na telegraficou apparate. Moskva, Gos. isd-vo lit-ry po vepresas eviasi i radio, 1953. 23 p. (NLRA 7:9) (Telegraphers)

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TERMISHKIN, A.F.

AID P - 4876

Subject

: USSR/Engineering

Card 1/1

Pub. 107-a - 10/14

Authors

Semyachkin, S. E. and A. F. Yermishkin

Title.

: Resistance welding in manufacture of enameled dishware

Periodical

: Svar. proizv., 4, 23, Ap 1956

Abstract

The authors briefly outline a more advanced method for manufacturing enameled dishware by automatic resistance welding, replacing the folding of edges and the rivetting ends process in the making of various containers. The new technique improves the quality of the articles and

reduces their price. Four drawings.

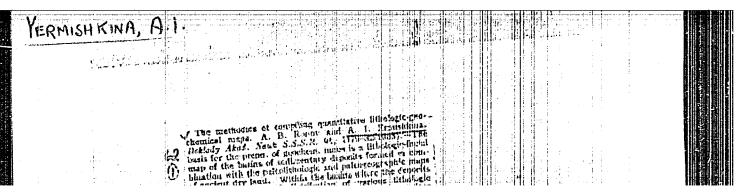
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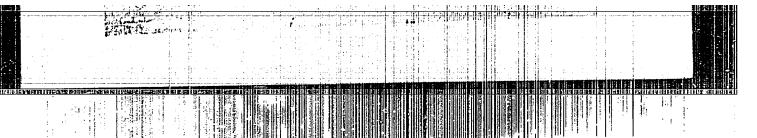
The Lys'va Metallurgical Plant and the "Metallist-Co-operator" plant in Leningrad.

Submitted

: No date

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The Distribution of Manganese in Sedimentary Rocks SOV/7-59-3-2/13

same facies also the sedimentary manganese deposits occur. The distribution of manganese in the sedimentation basins is due to the climatic and tectonic conditions of the surrounding country. In geosynclines volcanism occurs as an additional factor. There are 10 figures, 3 tables, and 43 references, 36 of which are Soviet.

ASSOCIATION:

Institut geokhimii i analiticheskoy khimii im. V. I. Vernadskogo AN SSSR, Moskva (Institute for Geochemistry and Analytical

Chemistry imeri V. I. Vernadskiy AS USSR Moscow)

SUBMITTED:

December 6, 1958

Card 2/2

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

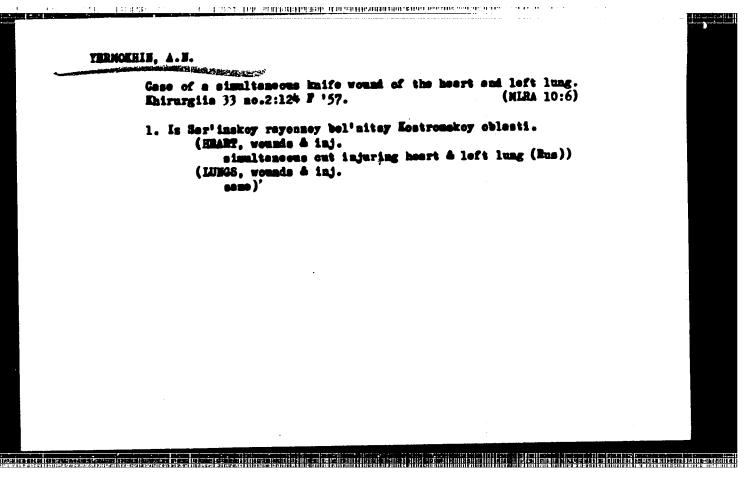
Control of the control

TROFIMOV, V.P., veterinarnyy vrach; YERMOCHENKOV, P.W., veterinarnyy vrach. (g. Velikiye Luki)

Hypodermatesis in sheep. Veterinariia 32 no.2:43 F '55. (MIRA 8:3)

1.0blastneye upravleniye sel'skege khesyaystva. (SHEEP--DISEASES) (WARRIE FLIES)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

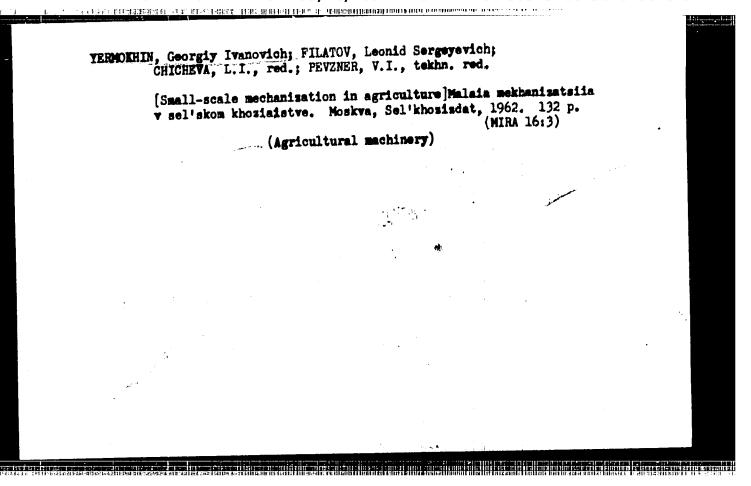


BROVMAN, M.Ya.; VYDRIN, V.N.; YERMOKHIN, F.K.; KISLYUK, V.A.; KRAYNOV, V.I.; LEVINTOV, S.D.; RIMEN, V.Kh.; SEREBRYAKOV, A.N.; SHEYDER, B.E.

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Method of controlling the tension in continuous rilling mills. Stal' 25 no.7:629-631 Jl '65. (MIRA 18:7)

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TIMOSHENKO, V.V.; MARTYNISHKIN, A.M.; TSUKANOV, V.P.; GANGO, Ya.V.;

SHIKOV, I.P.; NIKONOV, A.V.; POSTNIKOV, V.P.; KOHOLEV, G.D.;

ARTAMONOV, A.M.; TEMPIKOV, S.N.; KABLUKOVSKII, A F.; MARHOV, A.Kh.;

KOTIKOV, A.Kh.; ZNAMENSKIY, B.A.; ZUYEV, T.I.; POZDNYAKOV, F.P.;

BALACHOV, S.A.; YERROKHIN, I.P.

New design of electrode holders for electric-arc swelting furnaces.

Prom. enorg. 15 no.8:13-14 Ag '60. (MIRA 15:1)

(Electric furnaces)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"

YERMOKHIN, M.M., polkovnik; KREKSHIN, N.A., podpolkovnik, red.; KUZ'MIN, I.F., tekhn. red.

[Encouragement and disciplinary penalties are means for the education of Soviet soldiers] Pooshchreniia i distsiplinarnye vzyskaniia - sredstva vospitaniia sovetskikh voinov. Moskva, Voen.izd-vo M-va oborony SSSR, 1961. 58 p. (MIRA 15:1) (Military discipline) (Morale)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001962810015-8"